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Application 08/477 704

FIG.13

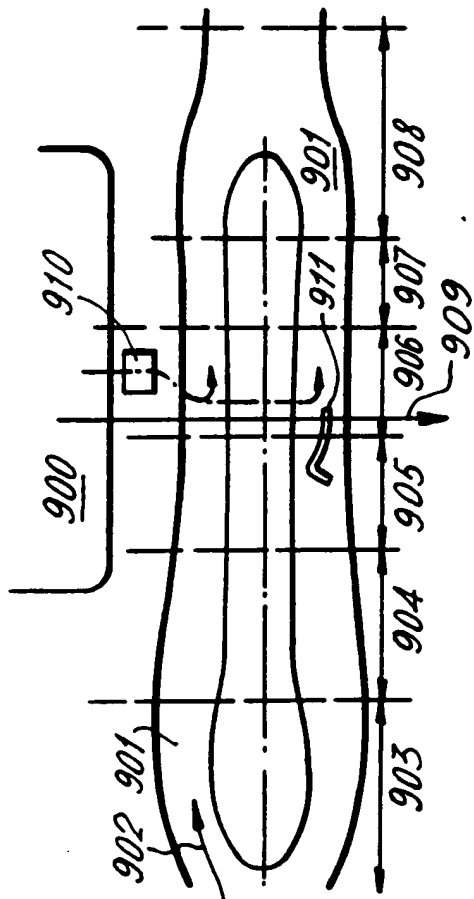


FIG.15

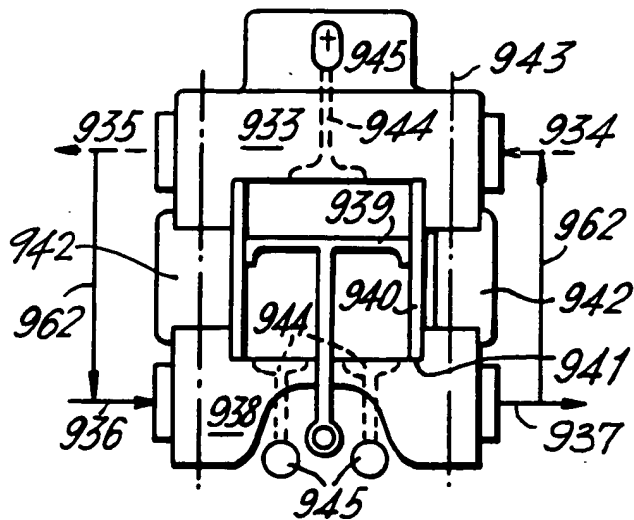


FIG.14

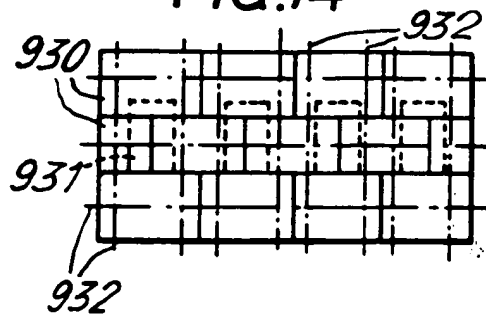


FIG.16

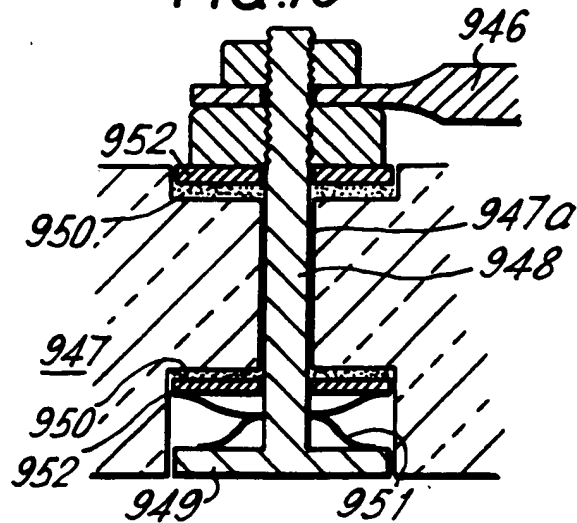
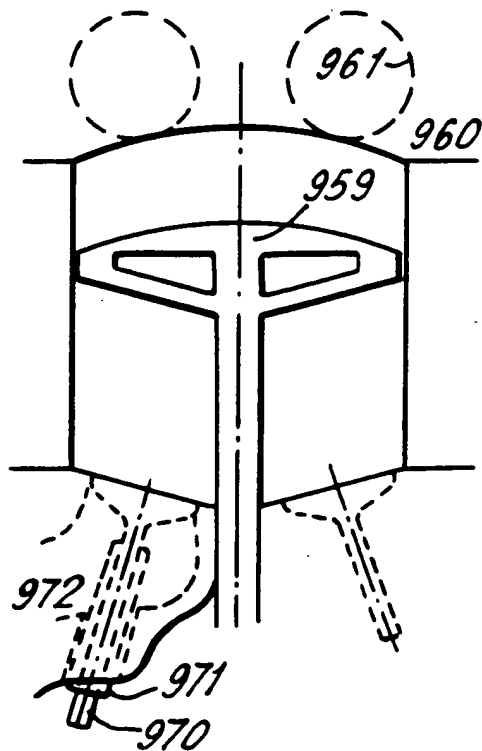


FIG.17



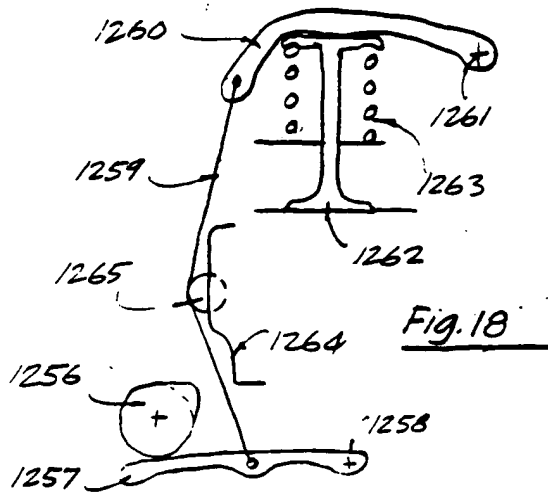


Fig. 18

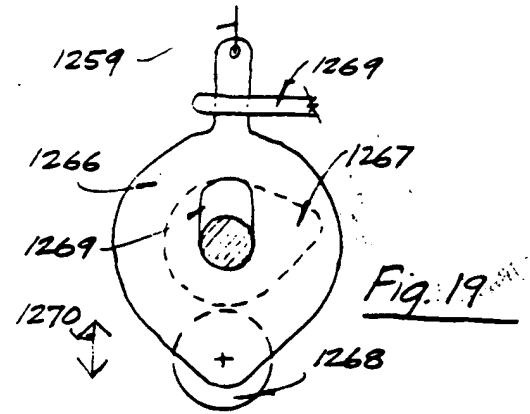


Fig. 19

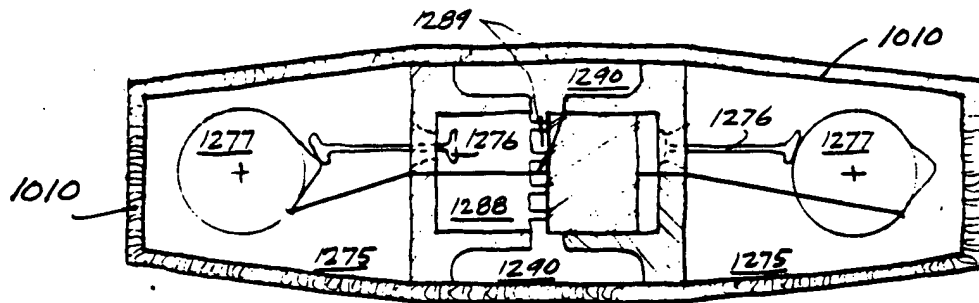


Fig. 21

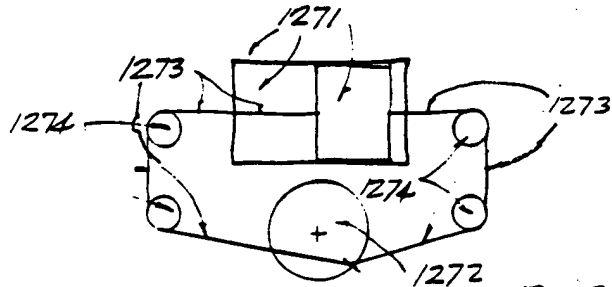


Fig. 22

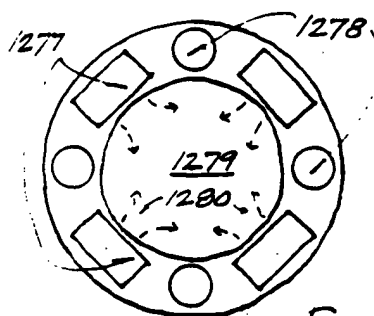


Fig. 33

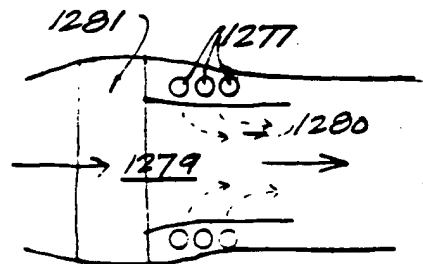
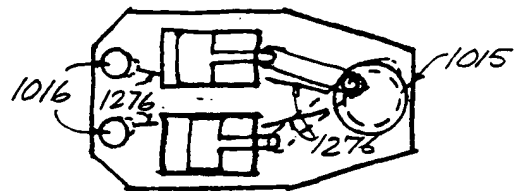
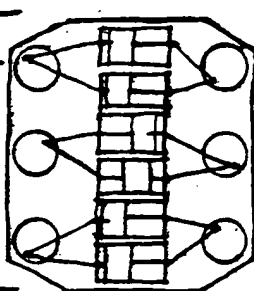
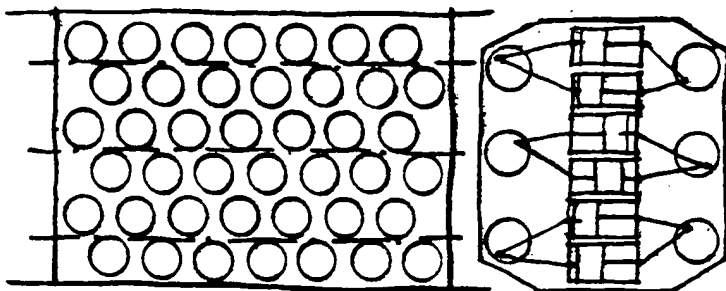
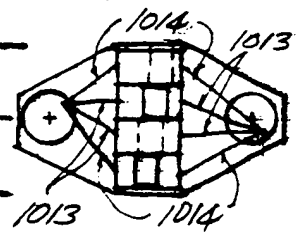
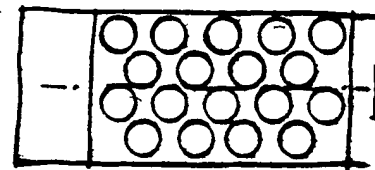
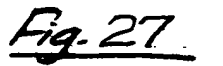
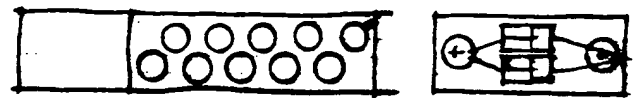
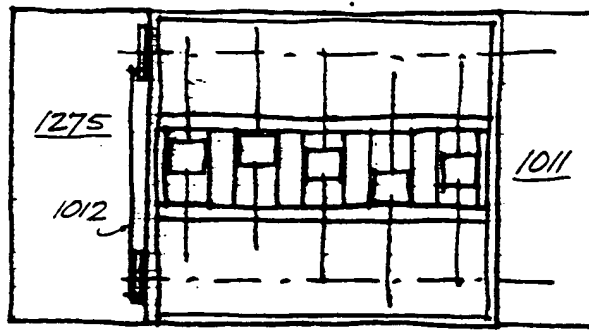
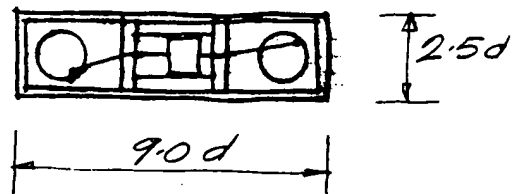
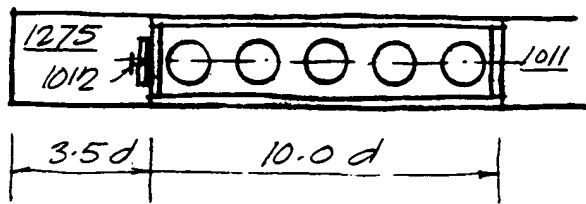
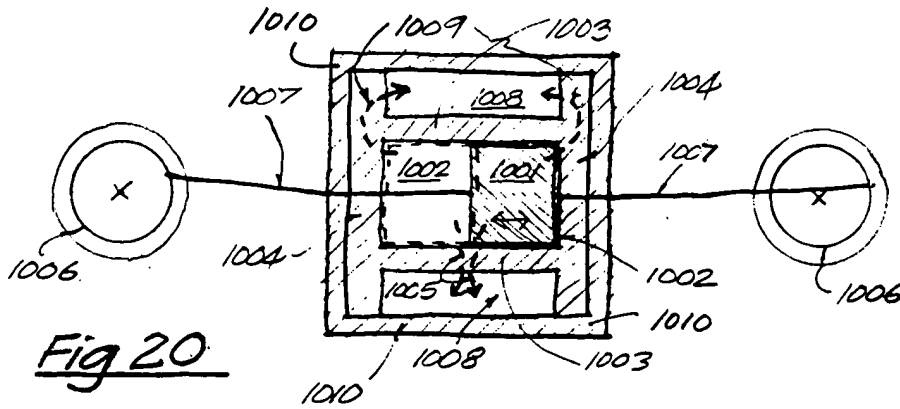
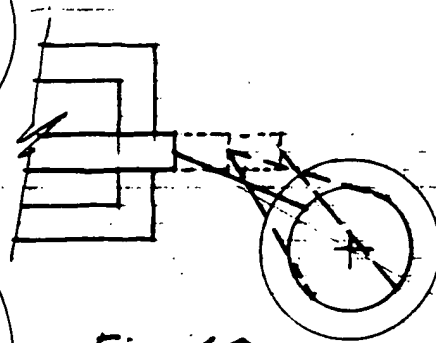
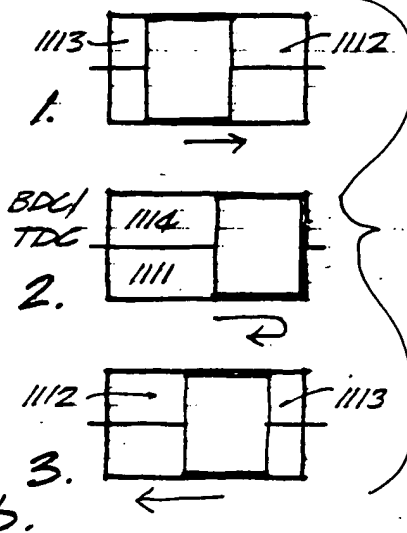
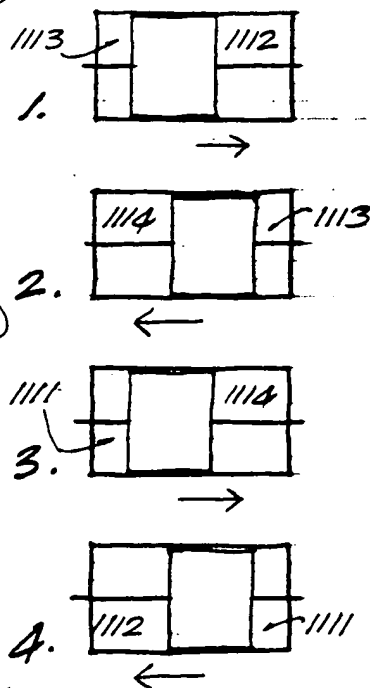
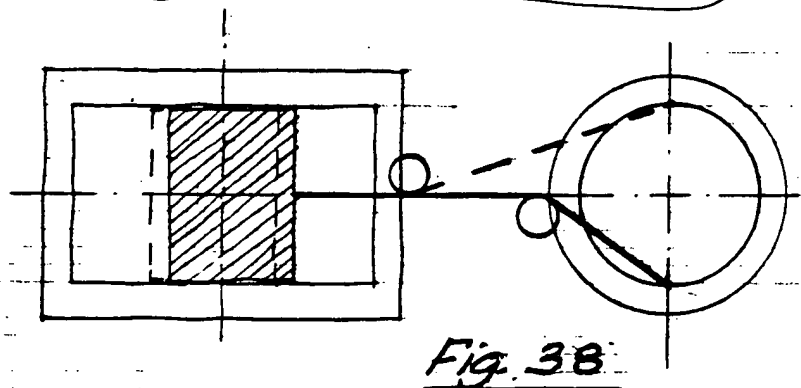
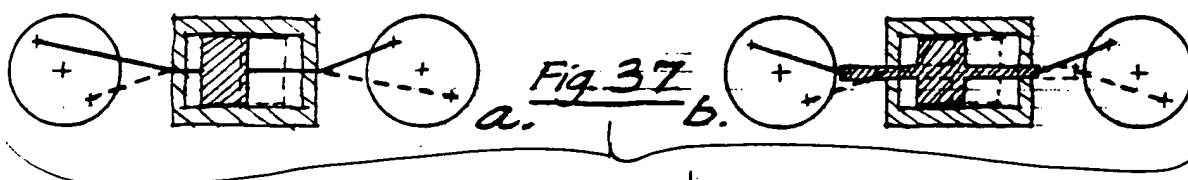
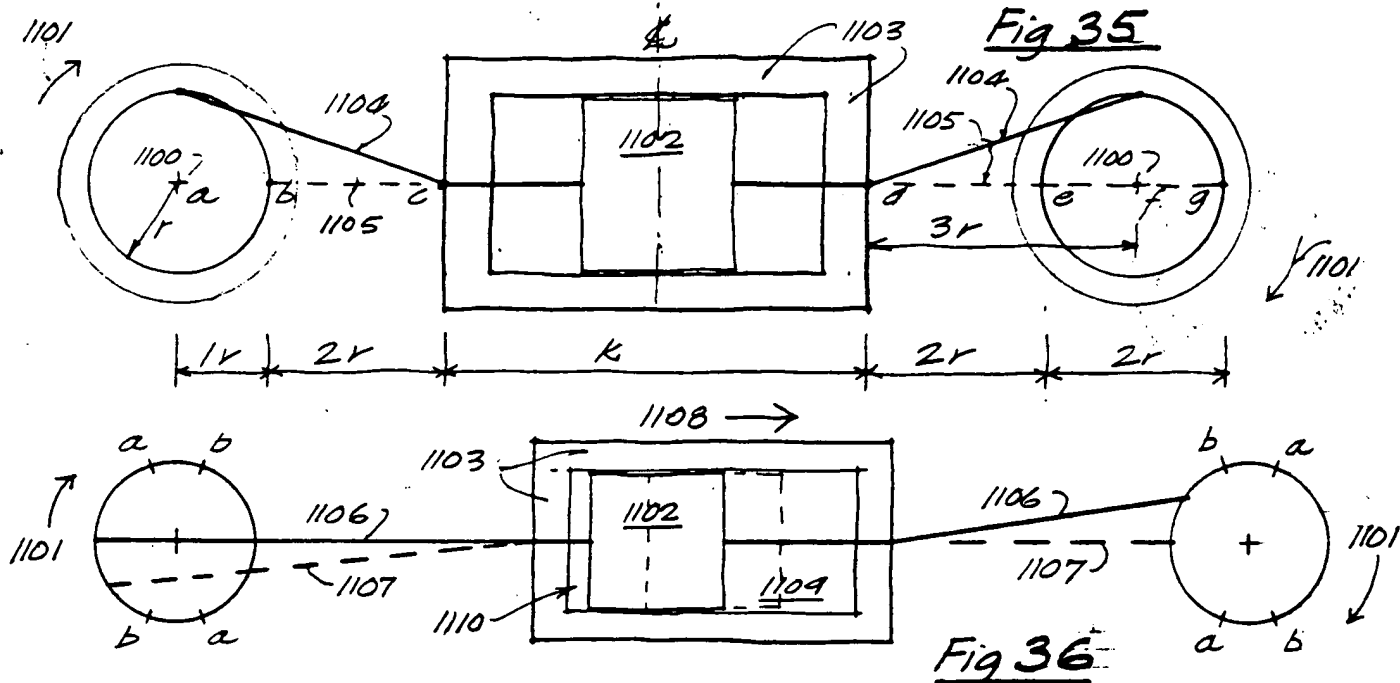
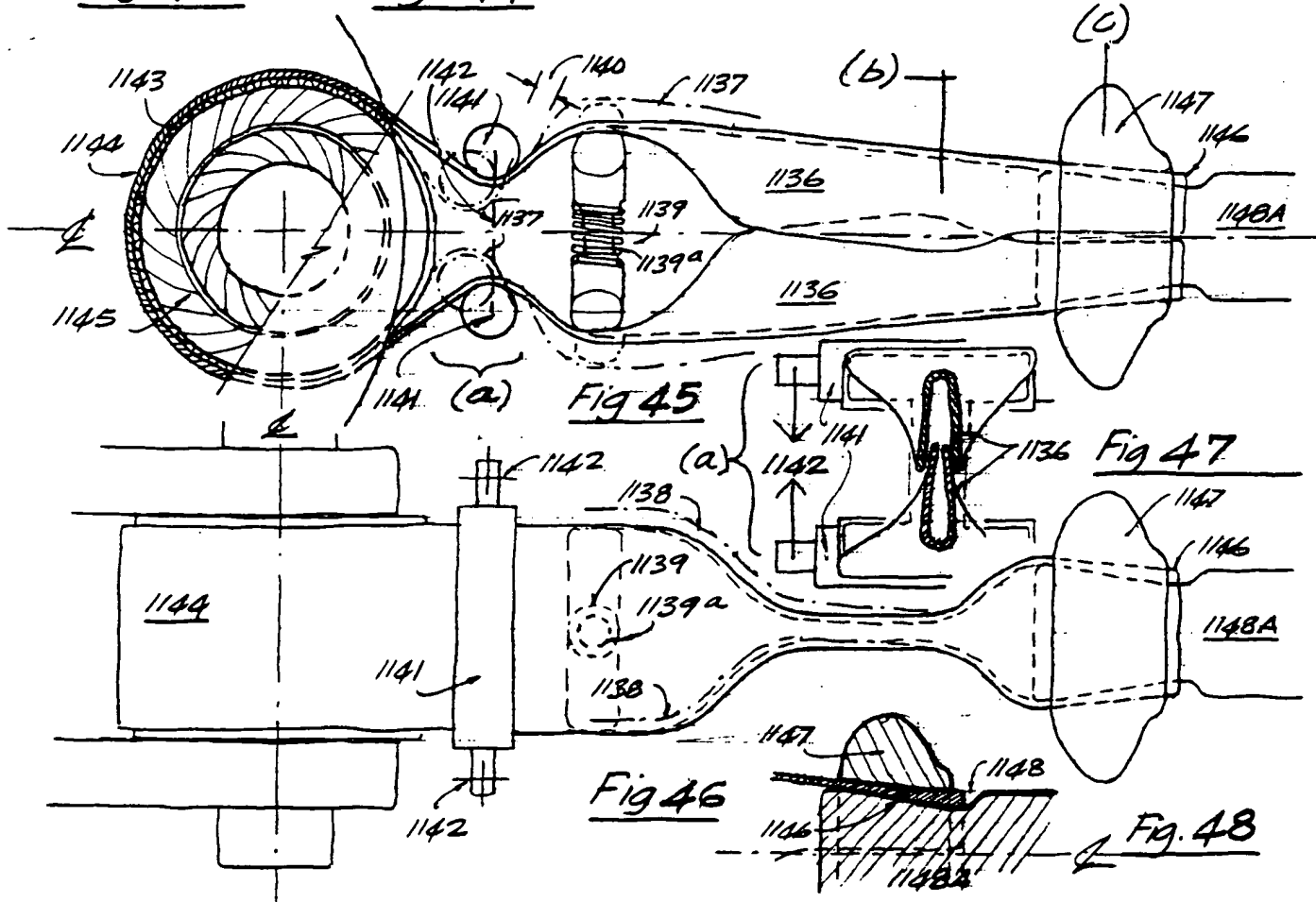
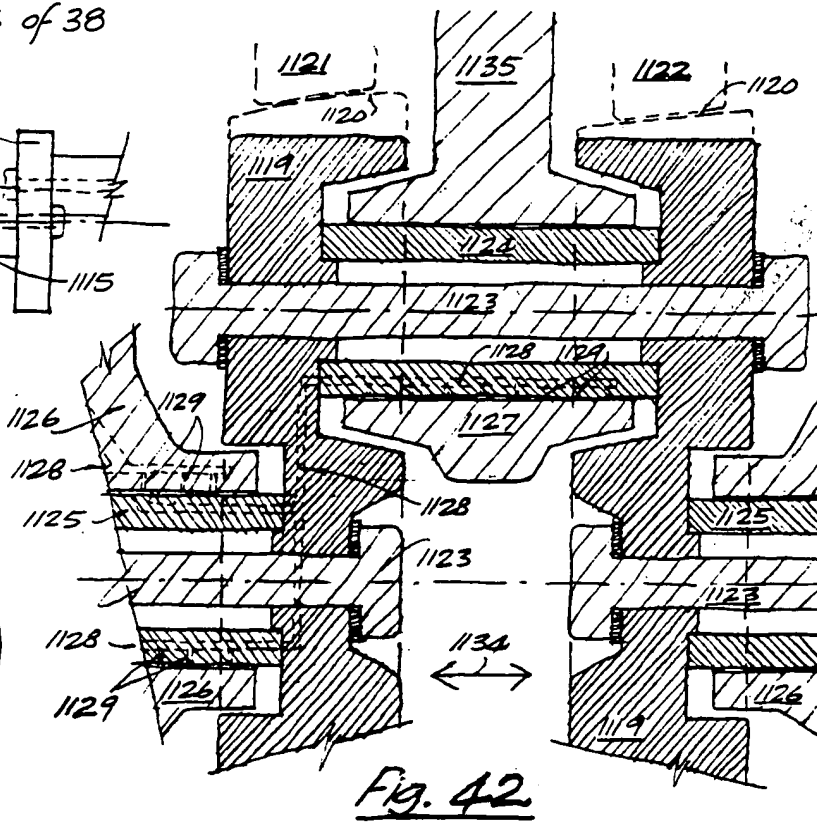
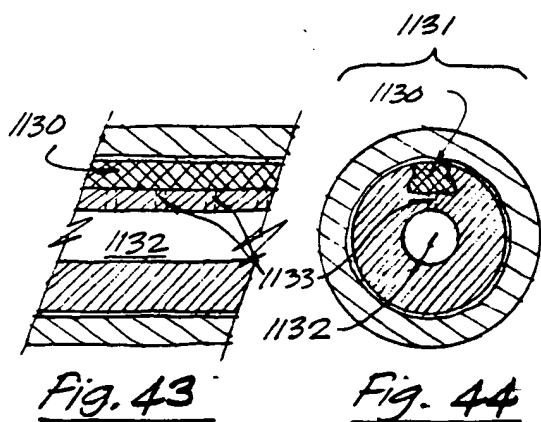
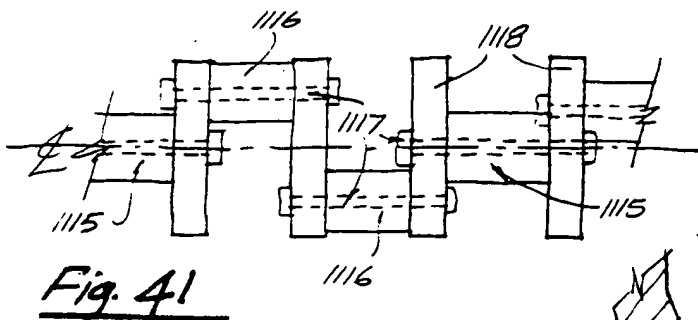
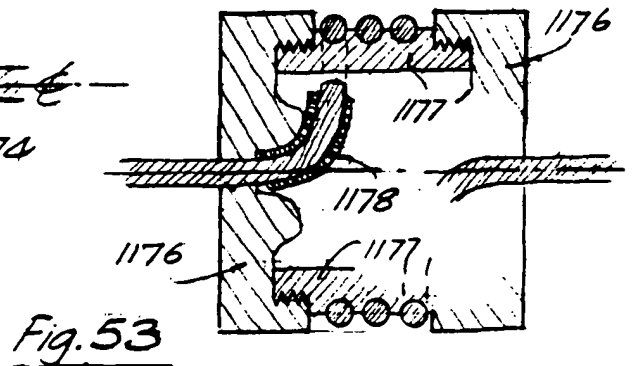
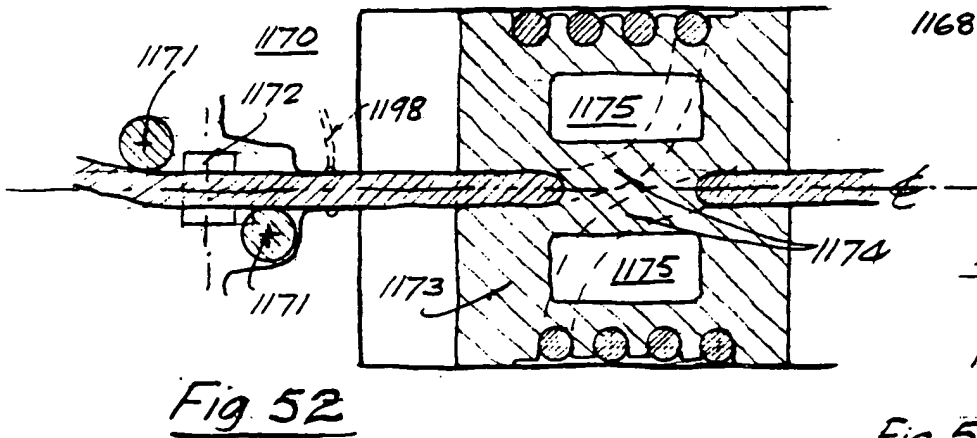
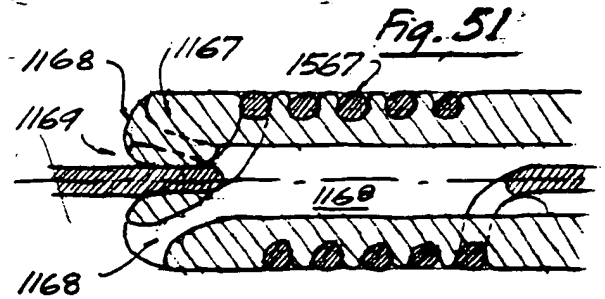
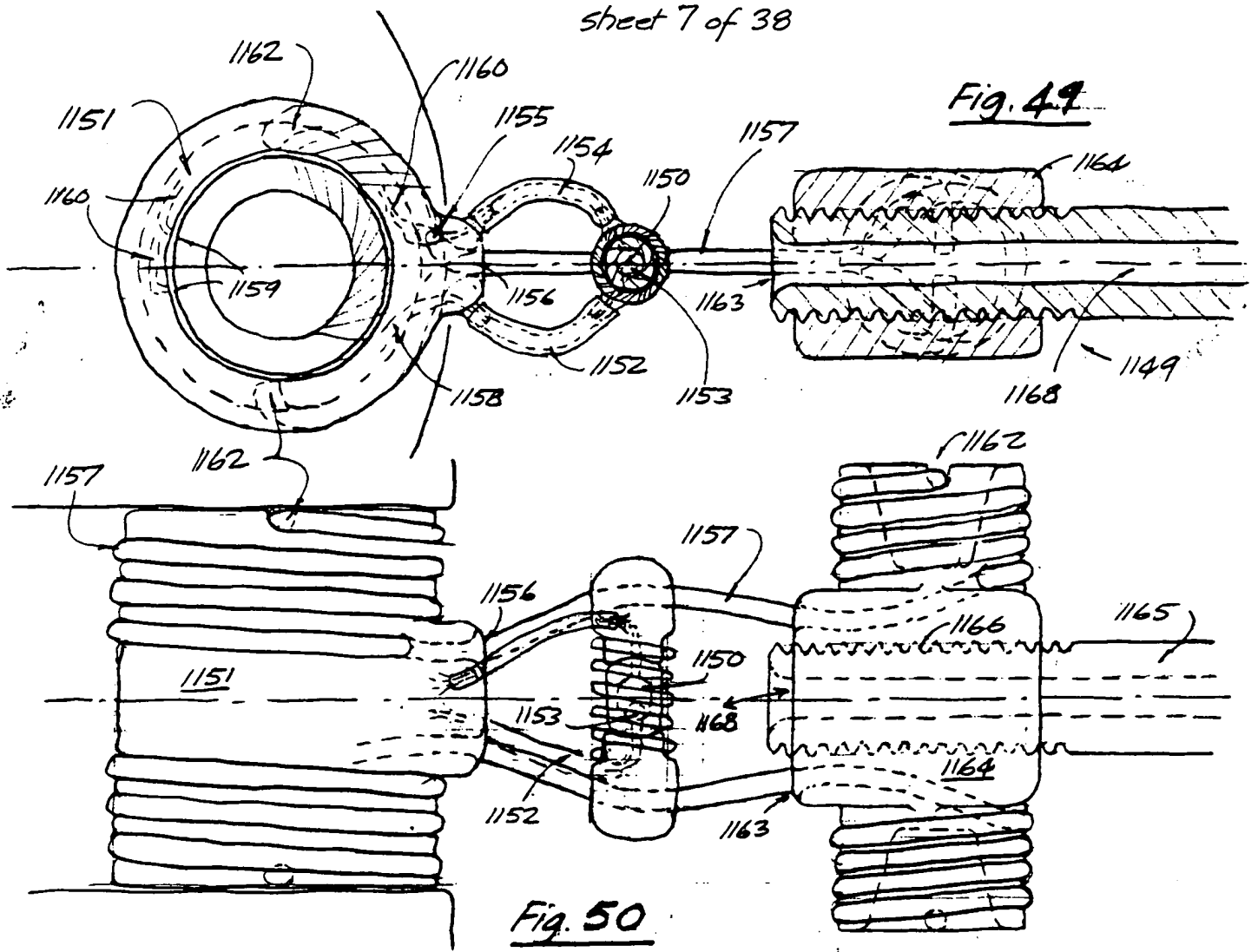


Fig. 34









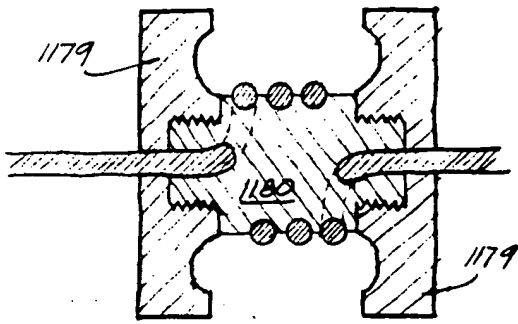


Fig. 54

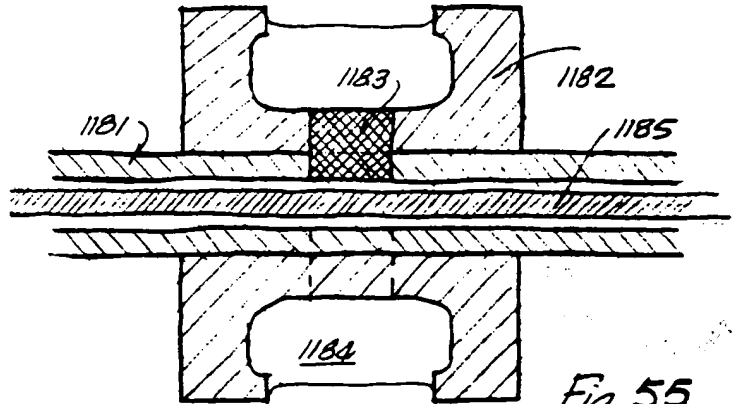


Fig. 55

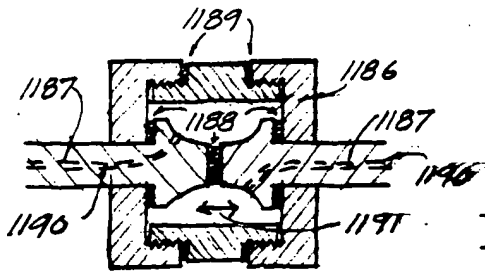


Fig. 56

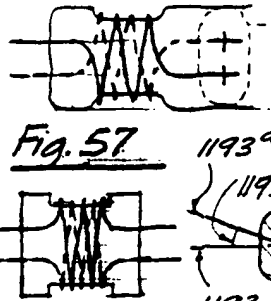


Fig. 57

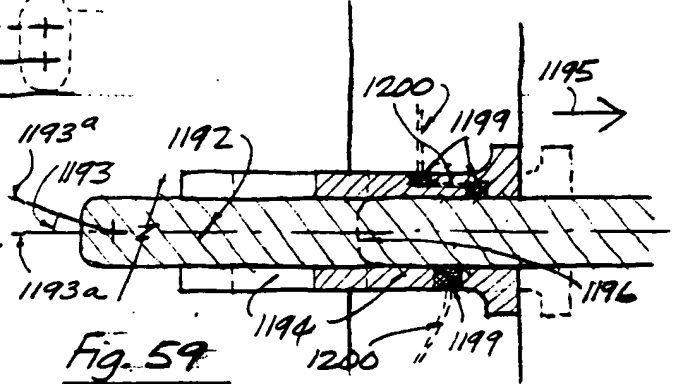


Fig. 59

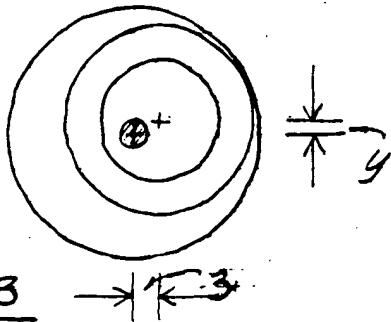


Fig. 63

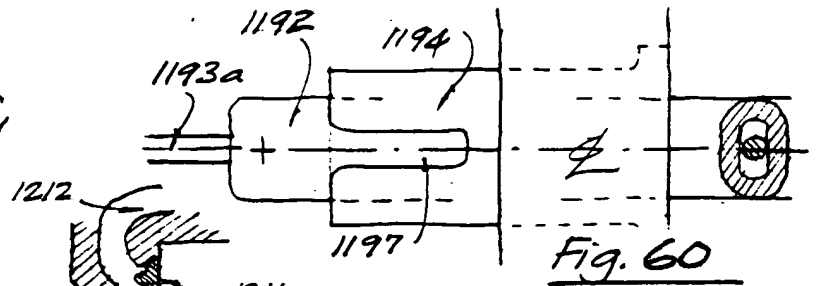


Fig. 60

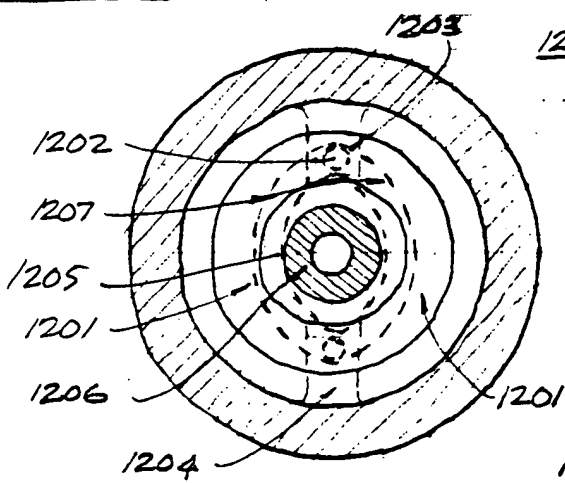


Fig. 61

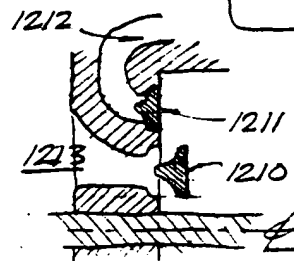


Fig. 64

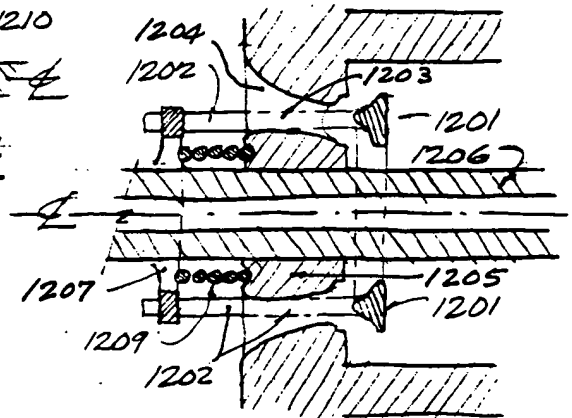


Fig. 62

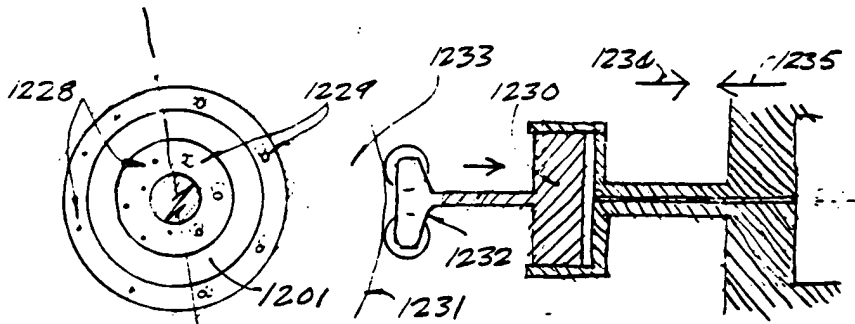


Fig. 65

Fig. 66

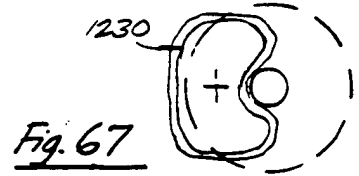


Fig. 67

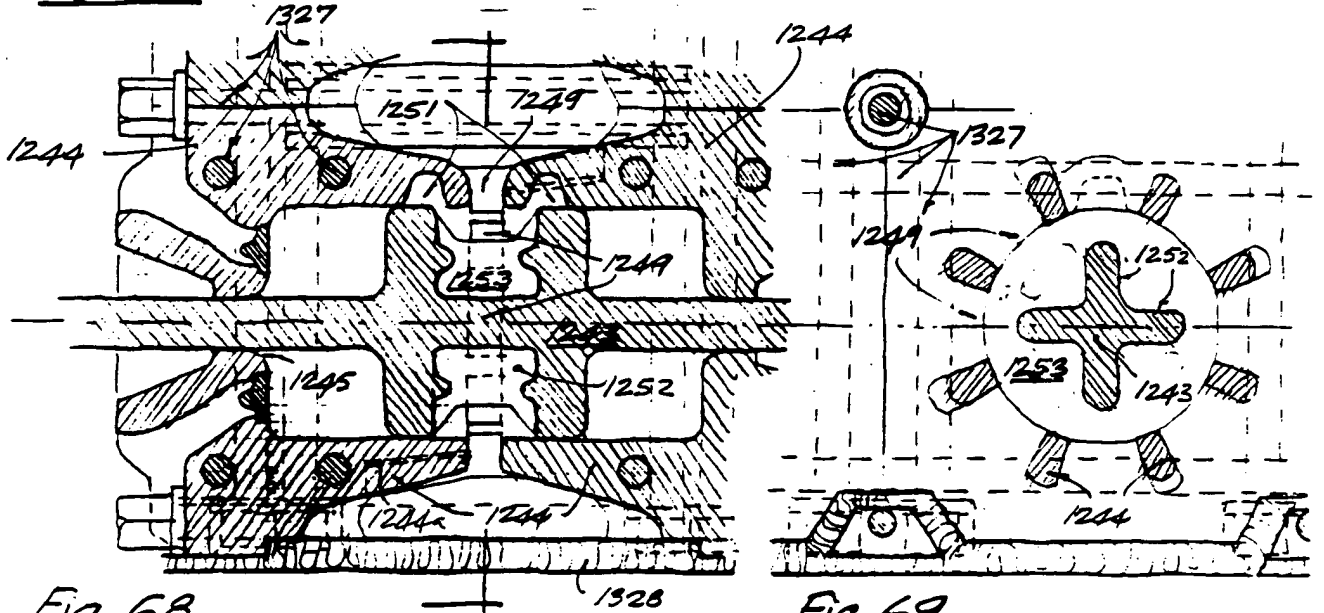


Fig. 68

Fig. 69

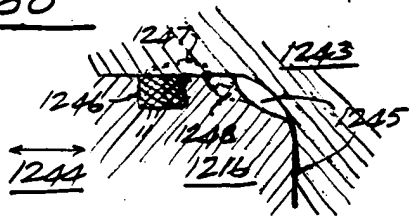


Fig. 70

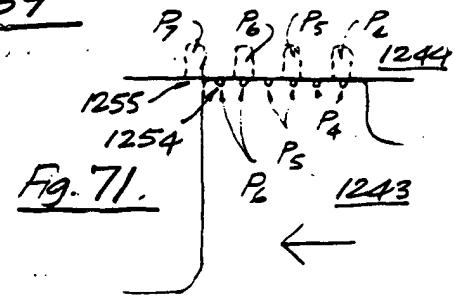


Fig. 71

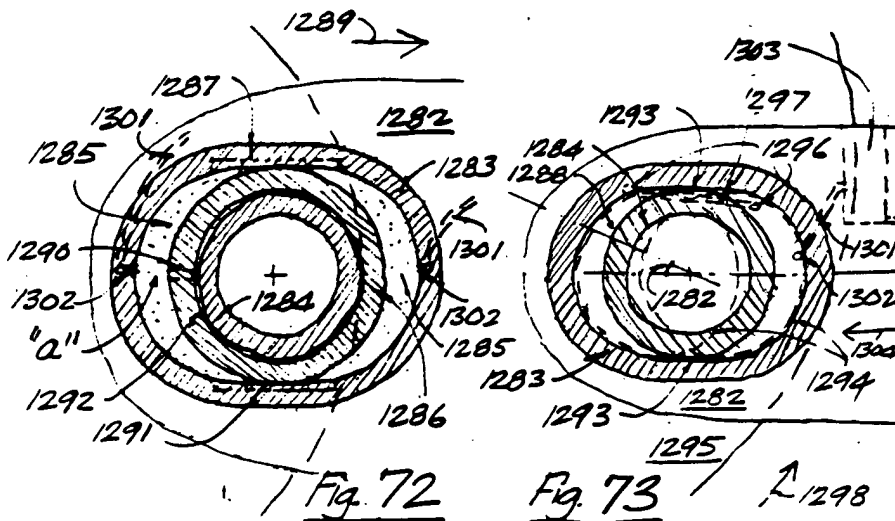


Fig. 72

Fig. 73

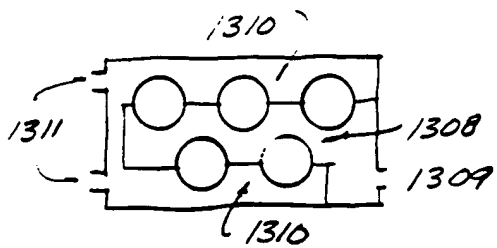


Fig. 75

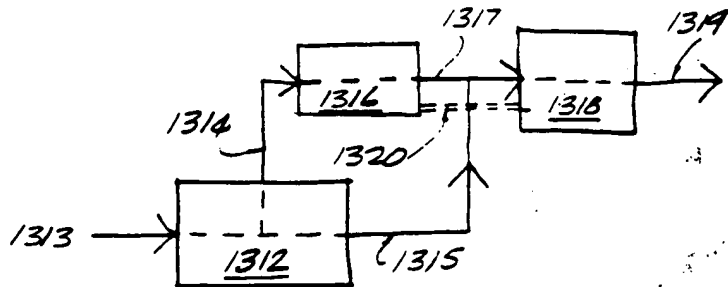


Fig. 76

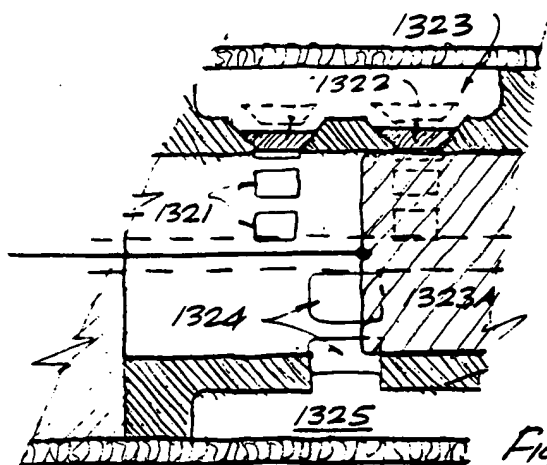


Fig. 77

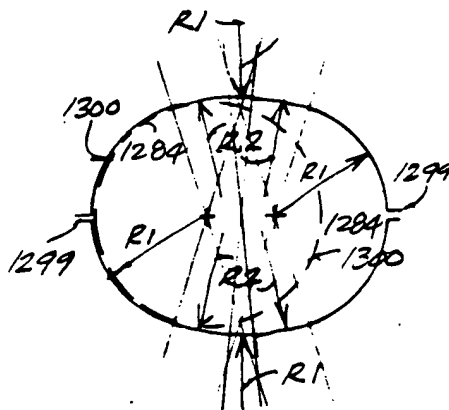


Fig. 74

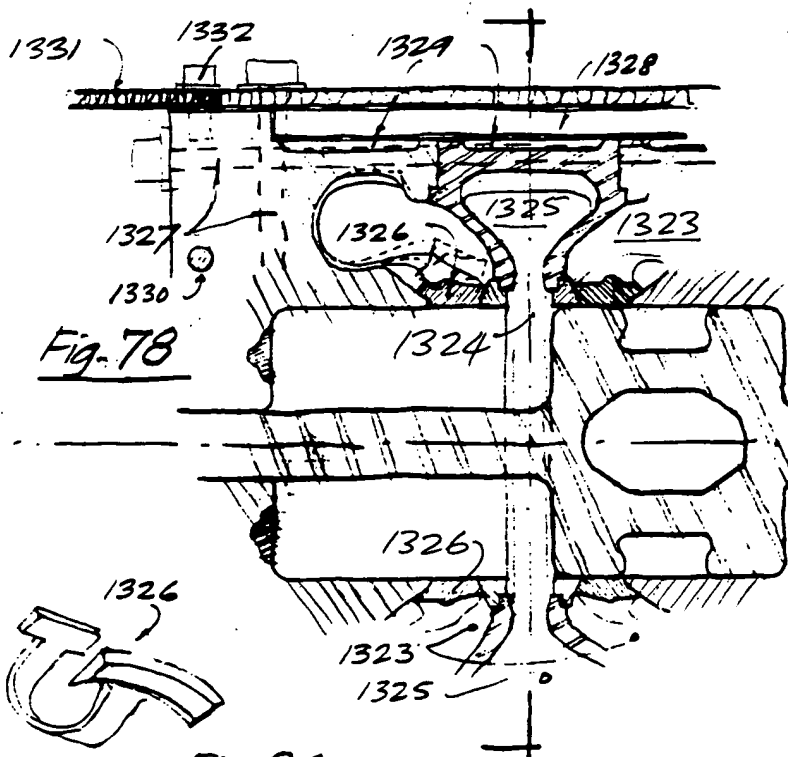


Fig. 78

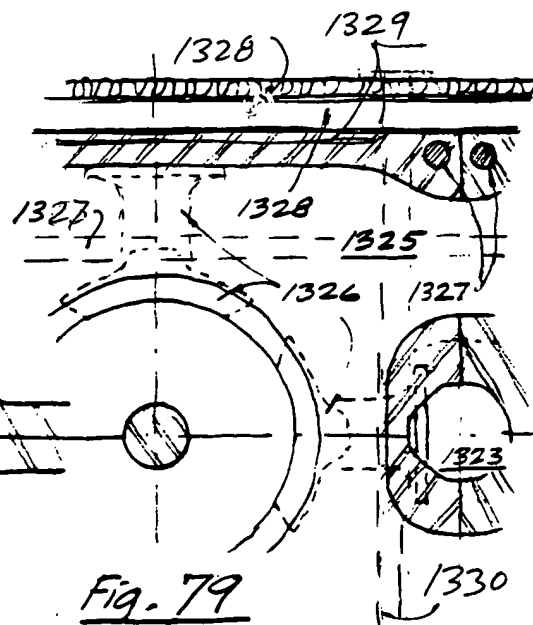


Fig. 79

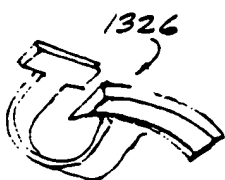


Fig. 80

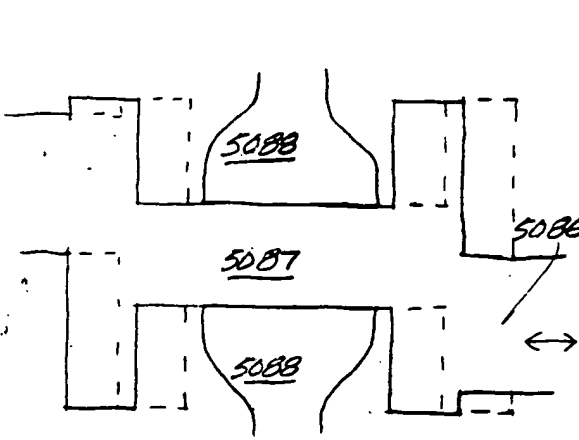


Fig. 81

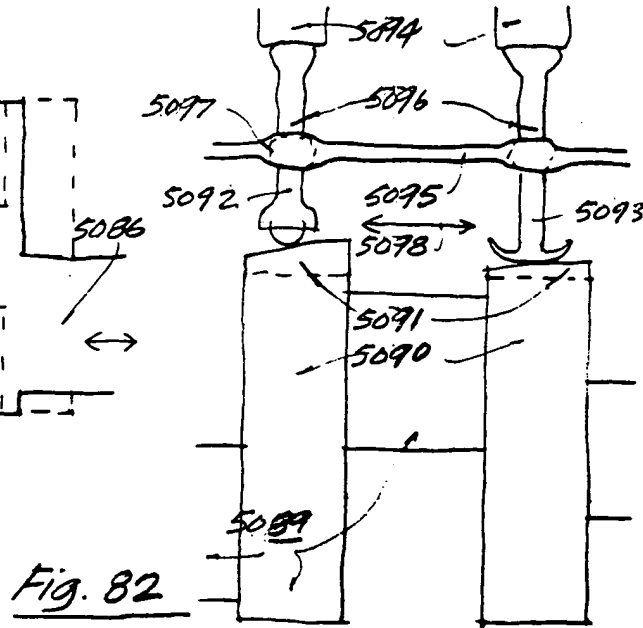


Fig. 82

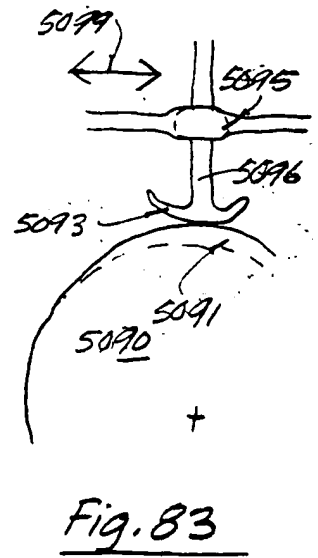


Fig. 83

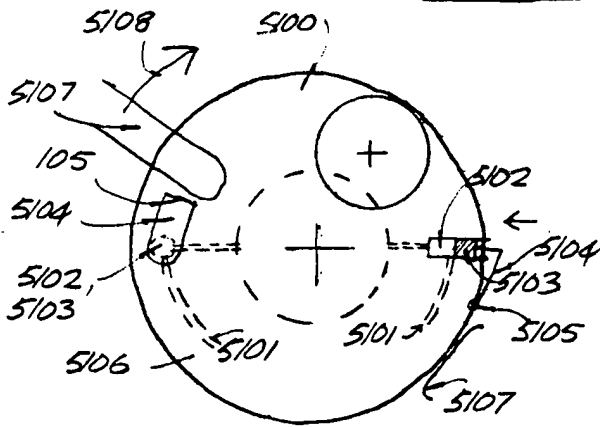


Fig. 84

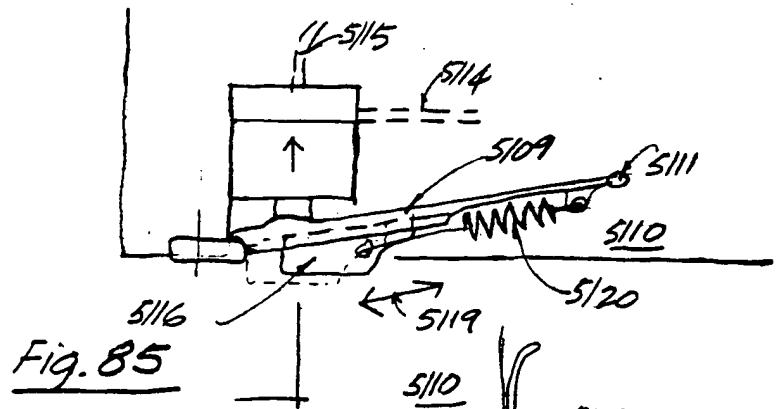


Fig. 85

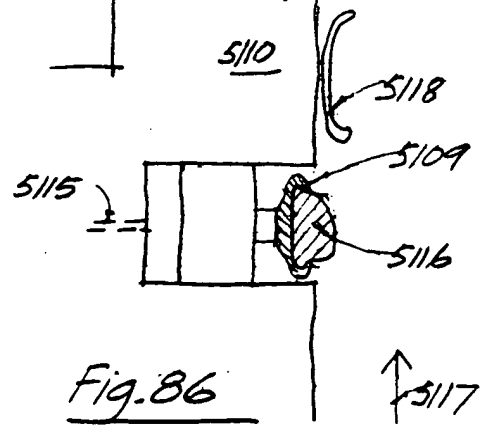


Fig. 86

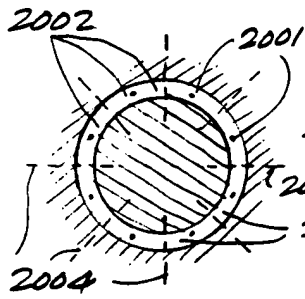


Fig. 88

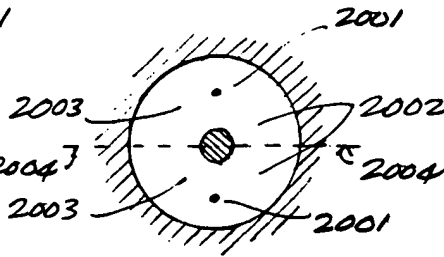
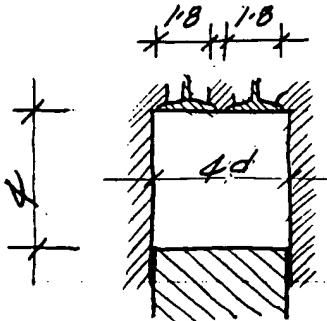
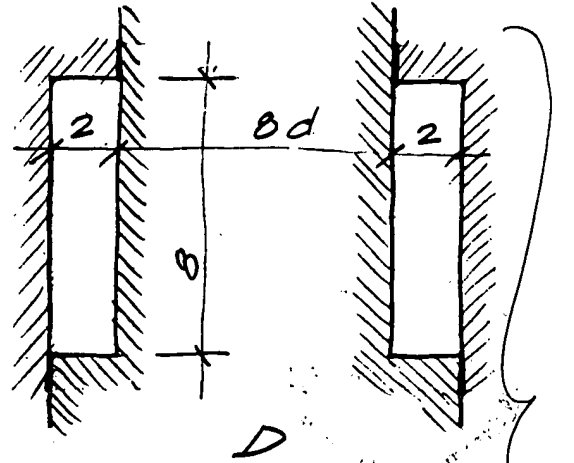
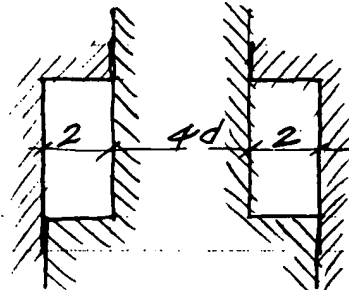


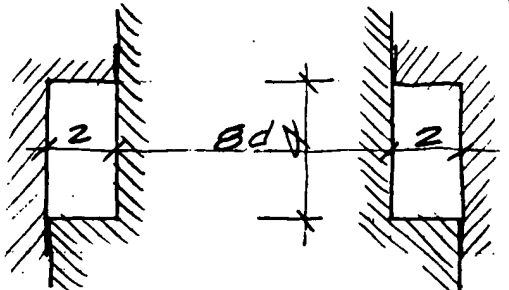
Fig. 87



A



B



C

Fig. 89

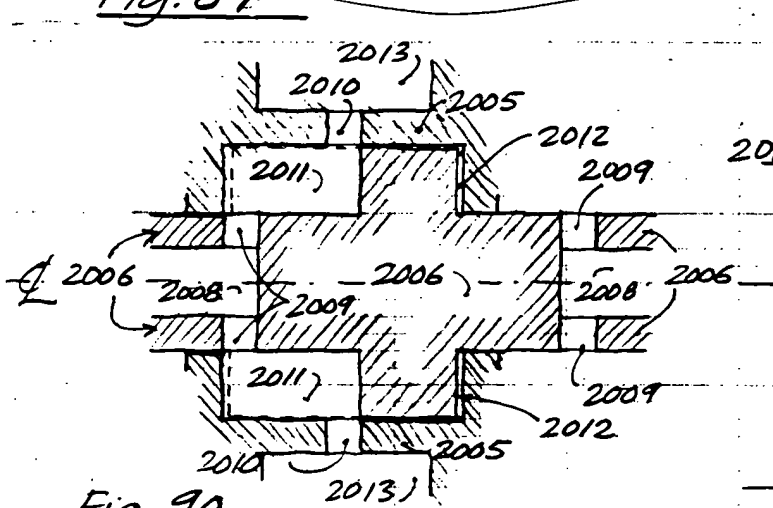


Fig. 90

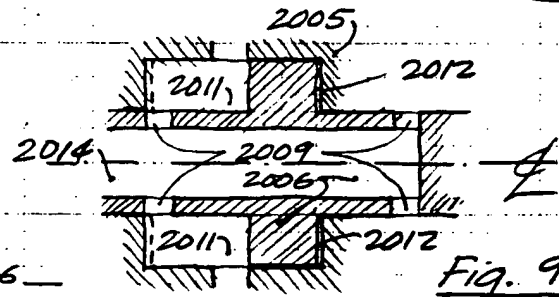


Fig. 91

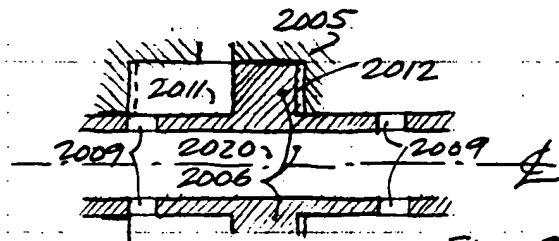


Fig. 92

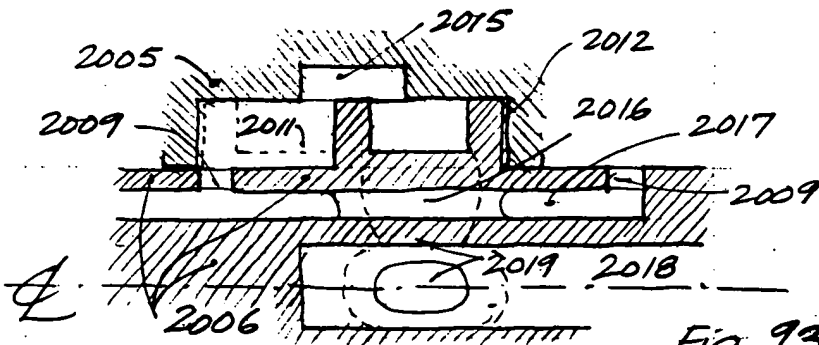


Fig. 93

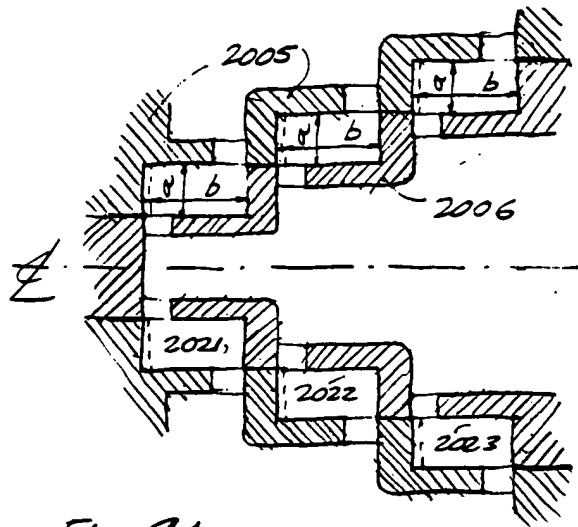


Fig. 94.

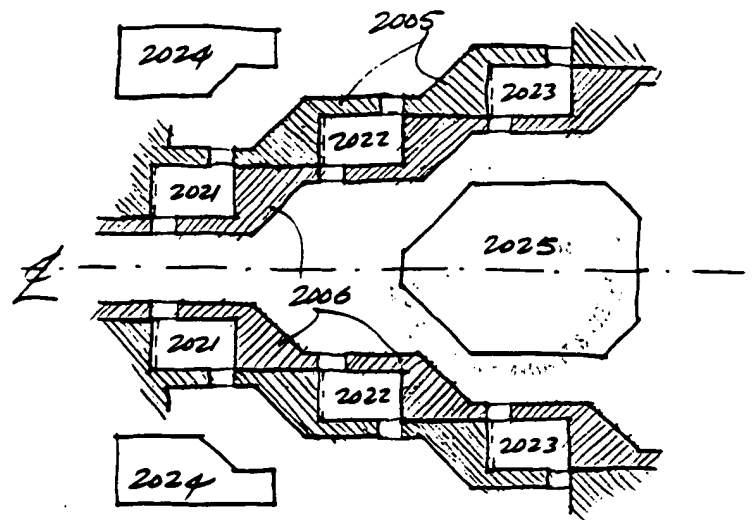


Fig. 95

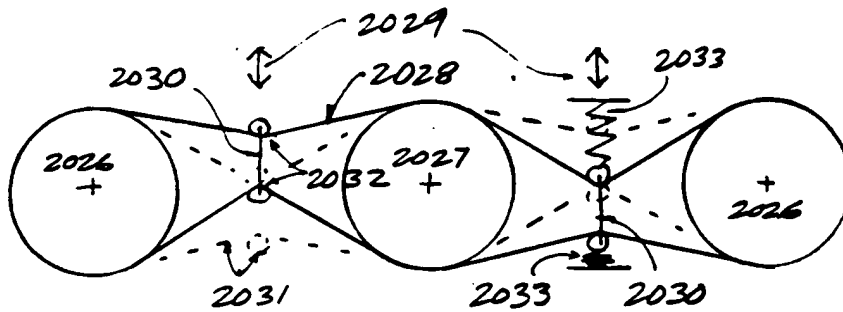


Fig. 96

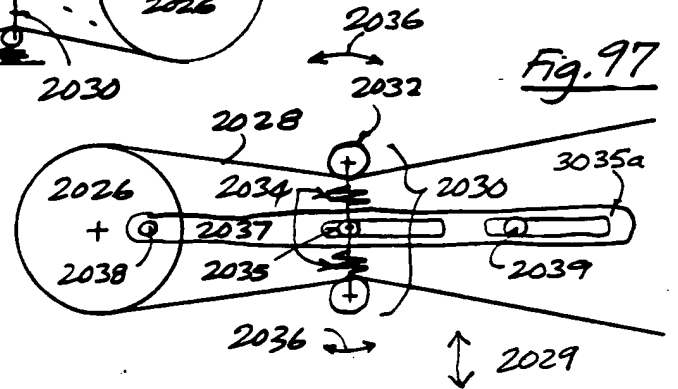


Fig. 97

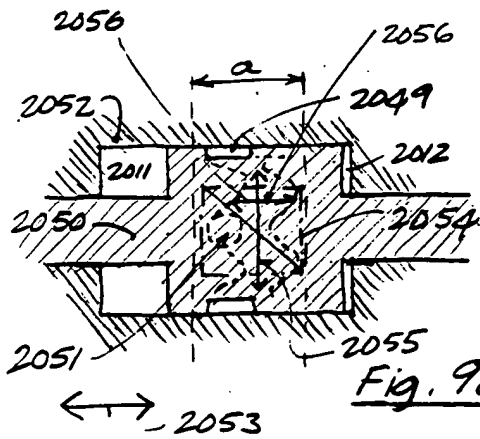


Fig. 98

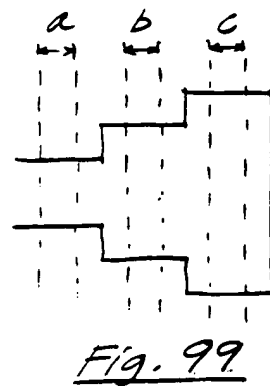


Fig. 99

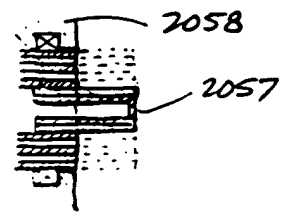


Fig. 100

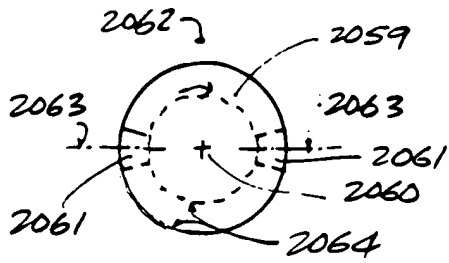


Fig. 101

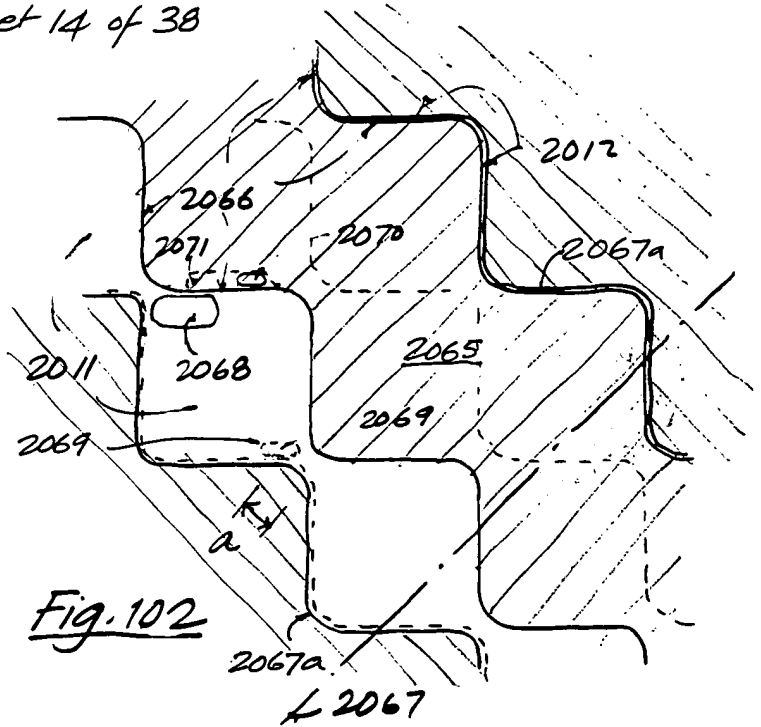


Fig. 102

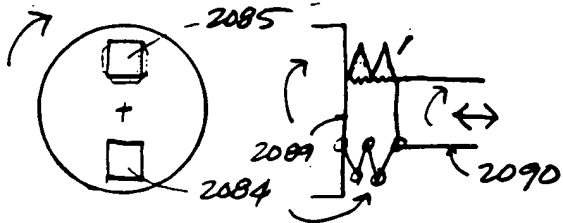


Fig. 105

2099

Fig. 106

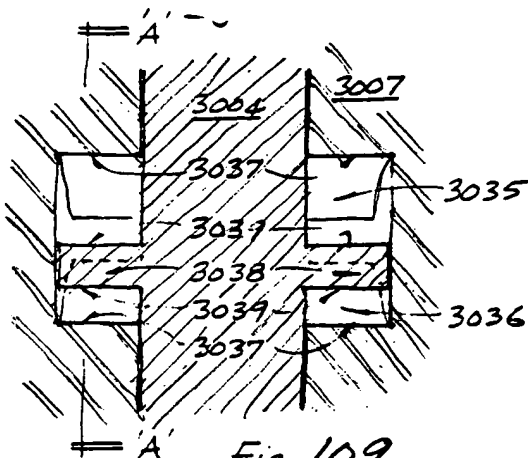


Fig. 109

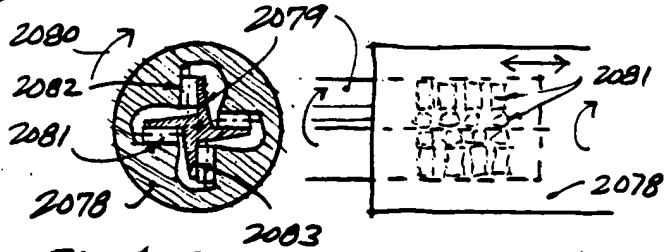


Fig. 103

Fig. 104

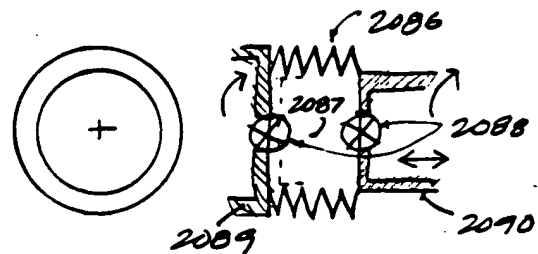


Fig. 107

Fig. 108

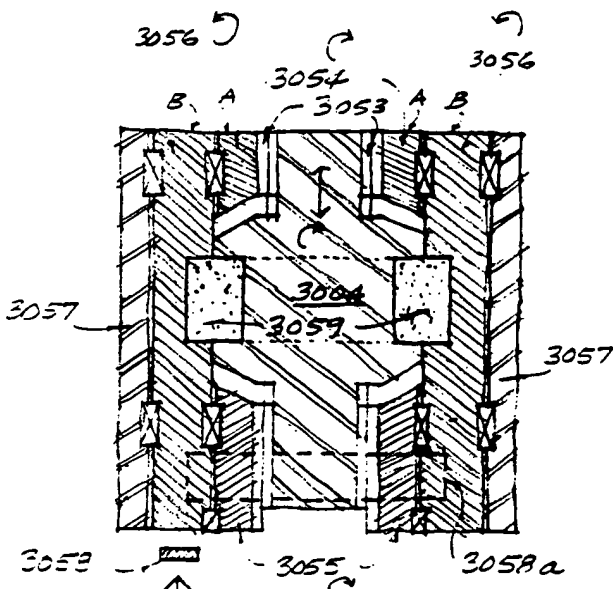


Fig. 116

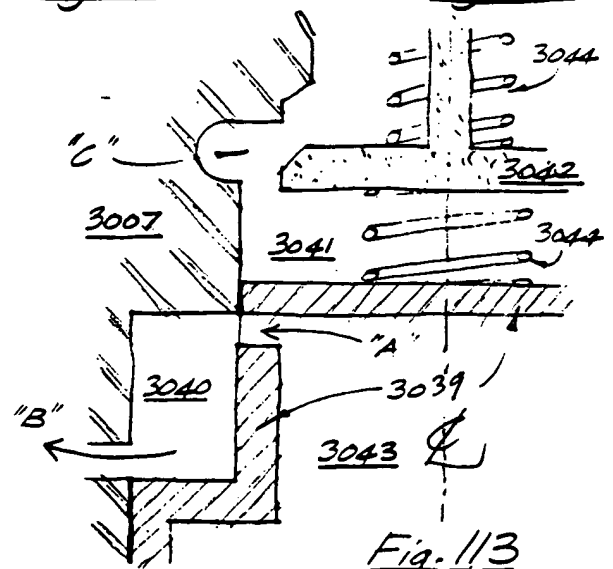


Fig. 113

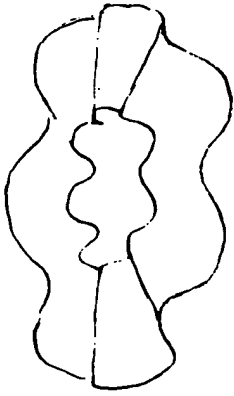


Fig. 110

area B

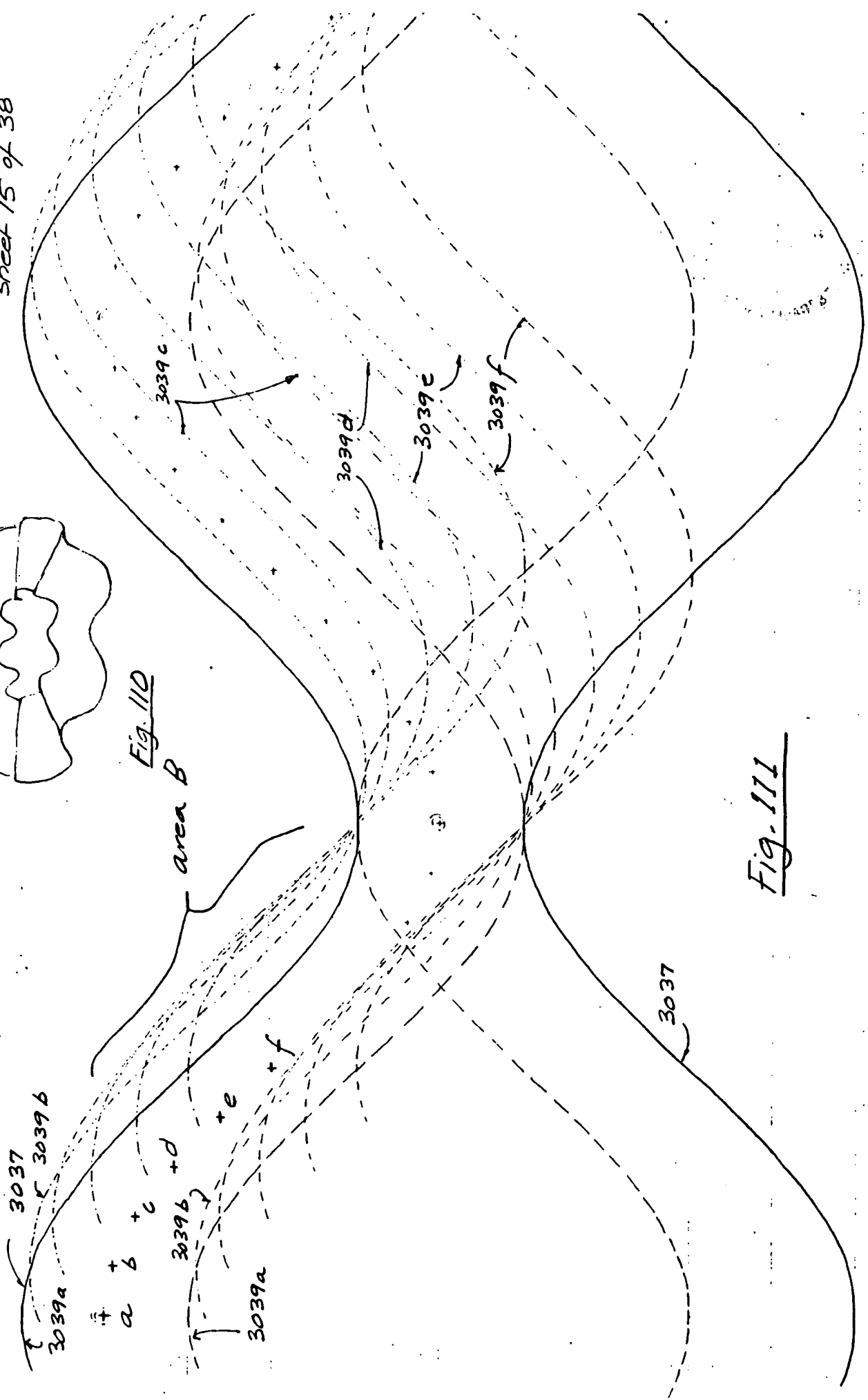
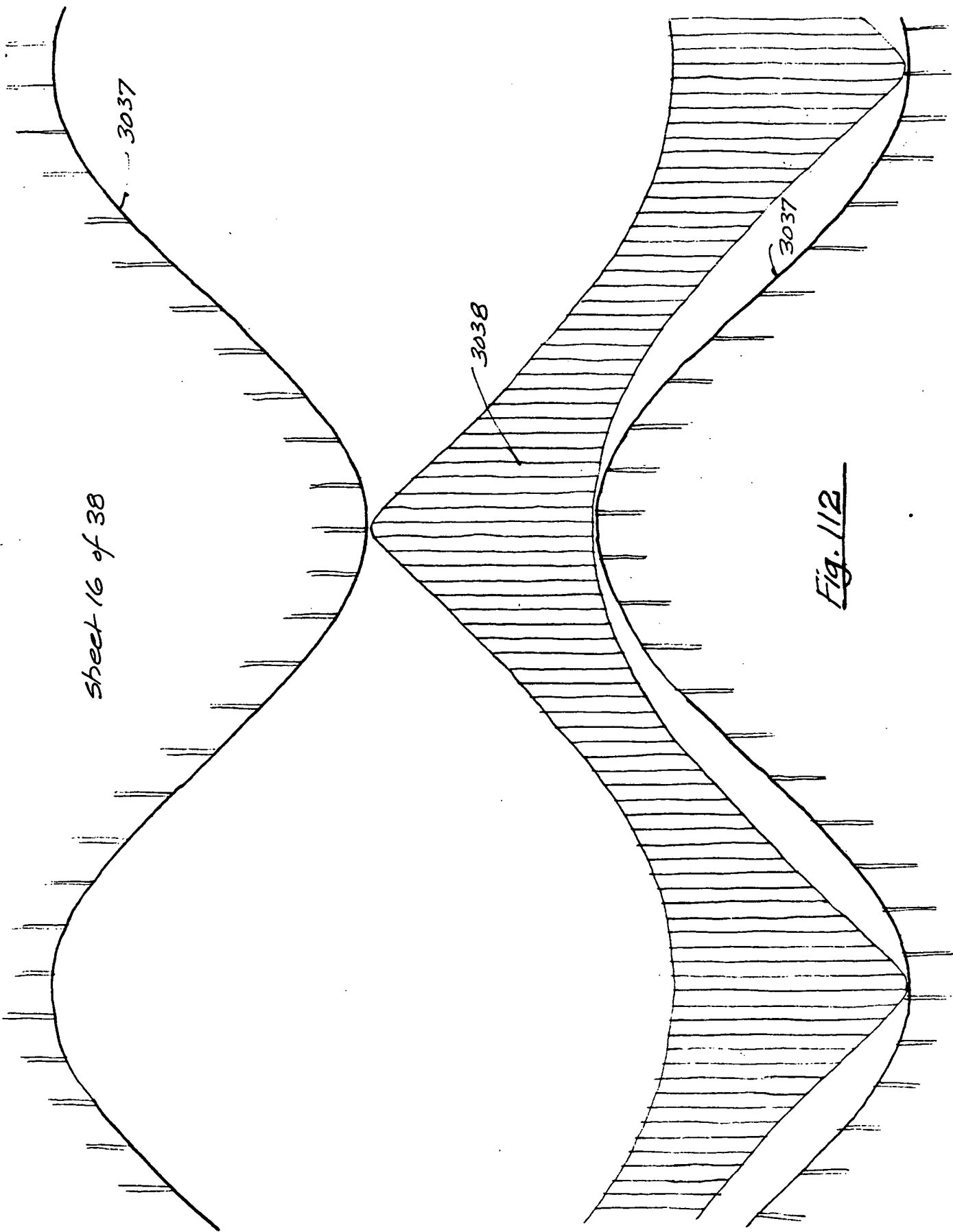


Fig. 111



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Fig. 112

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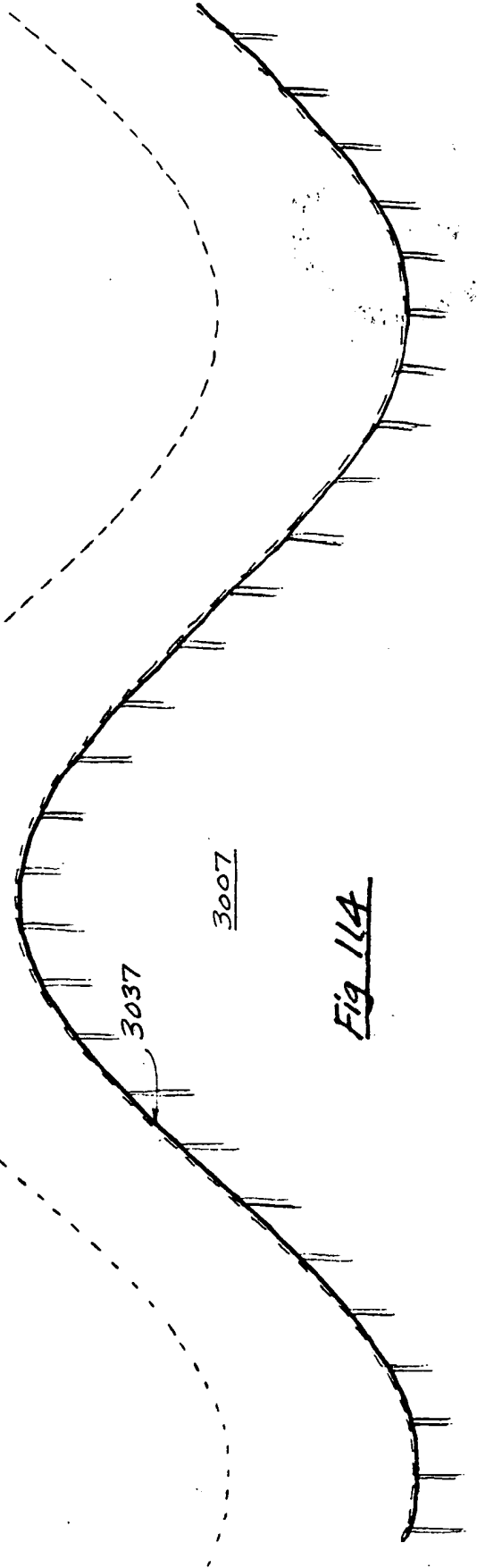
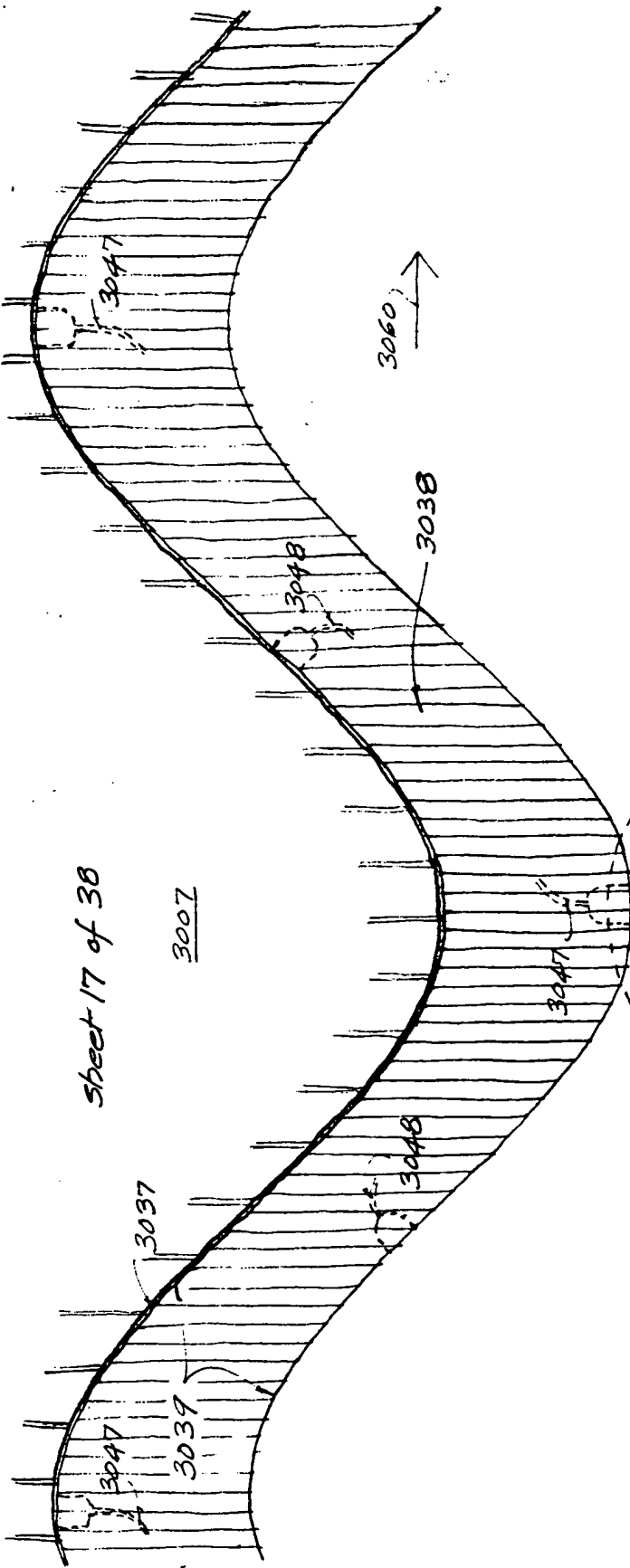


Fig 114

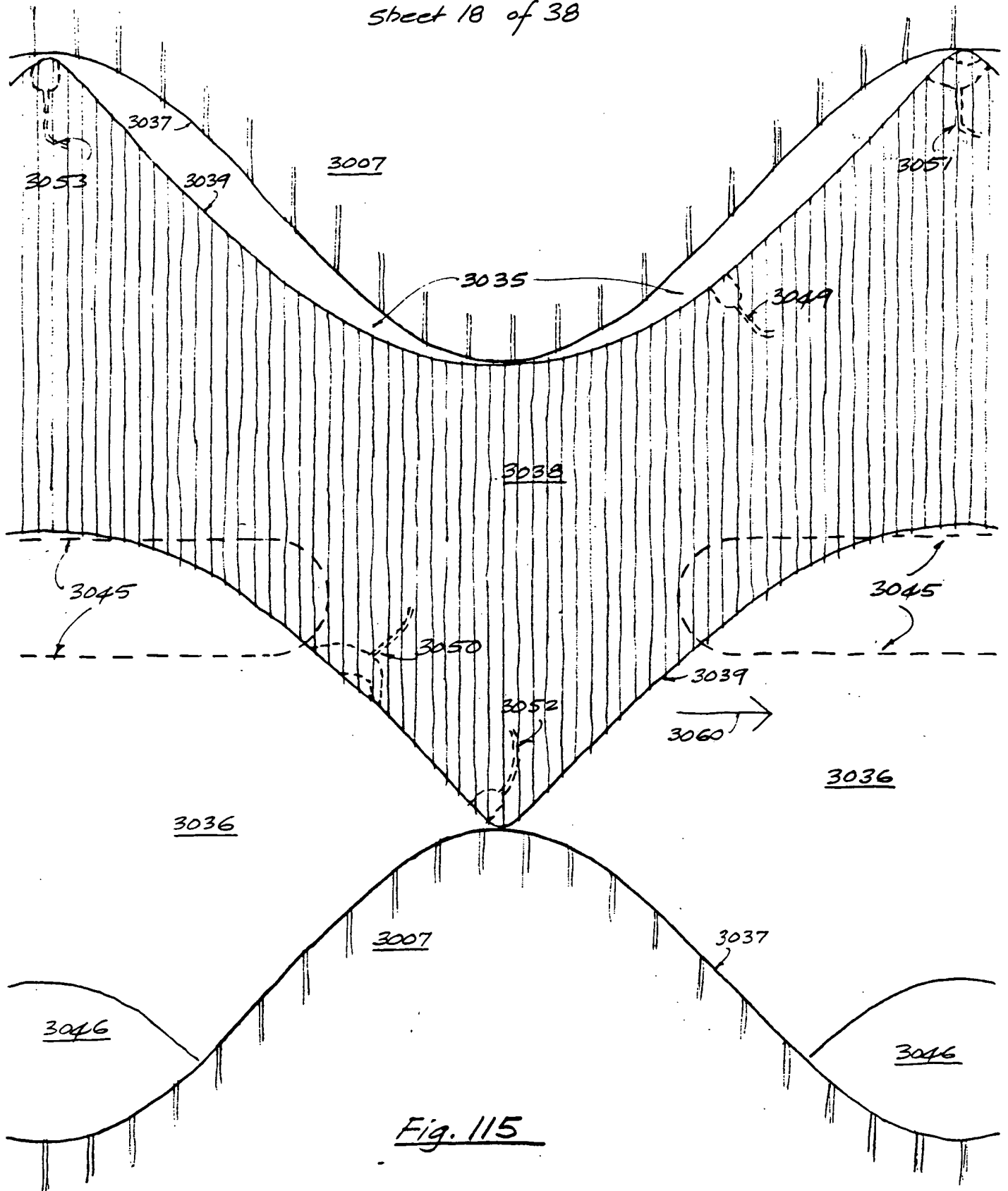


Fig. 115

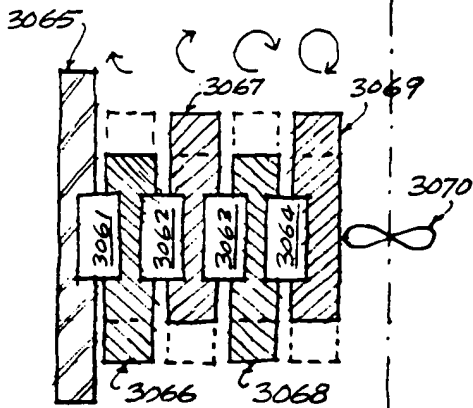


Fig. 117

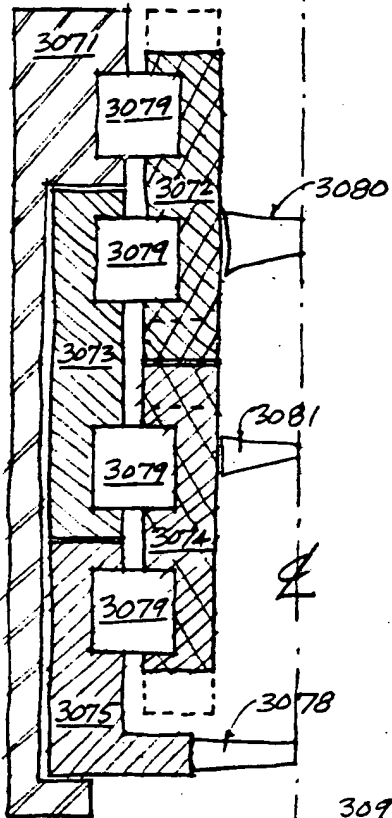


Fig. 118

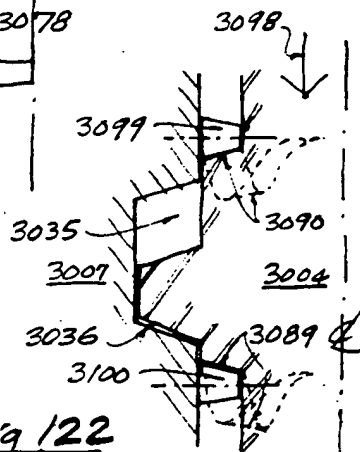


Fig. 122

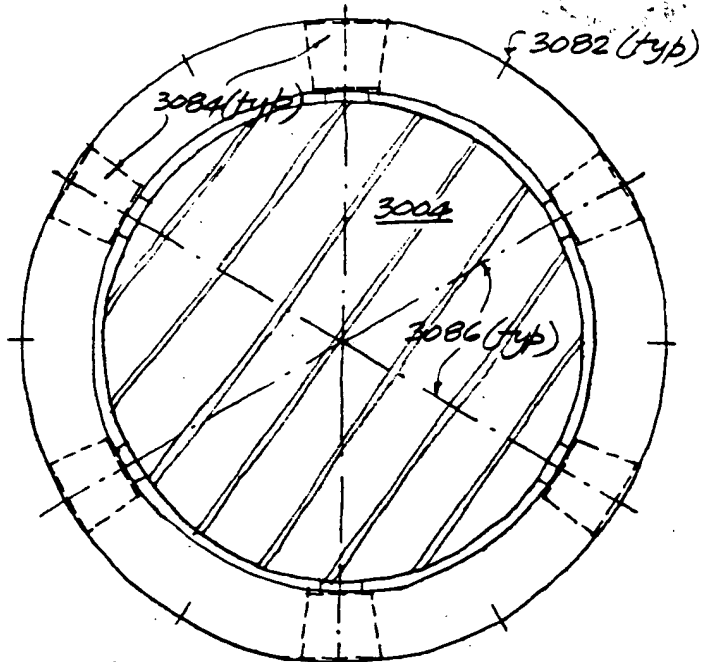


Fig. 119

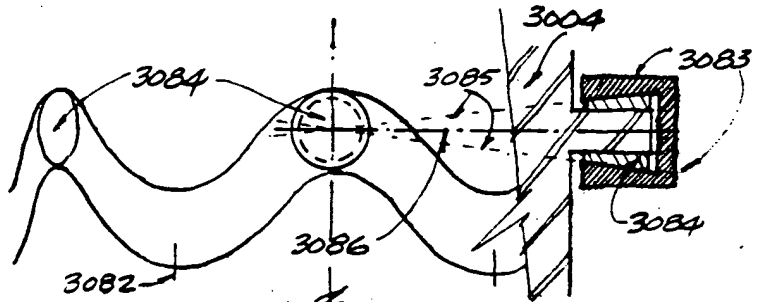


Fig. 120

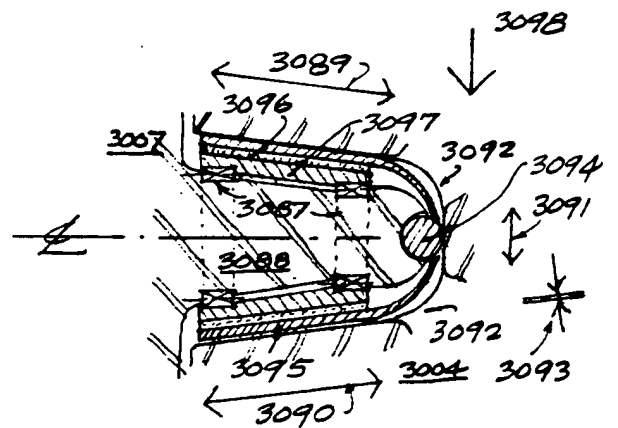


Fig. 121

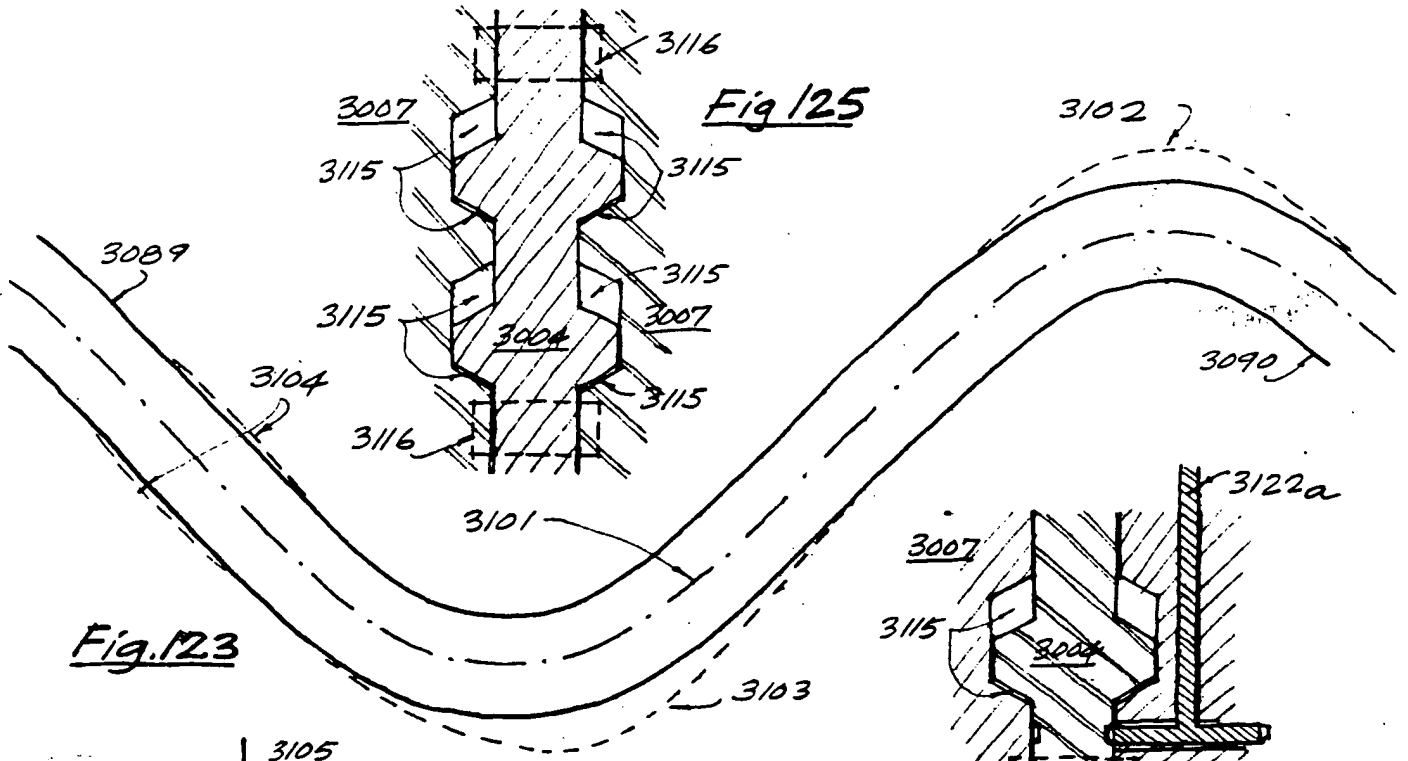


Fig. 123

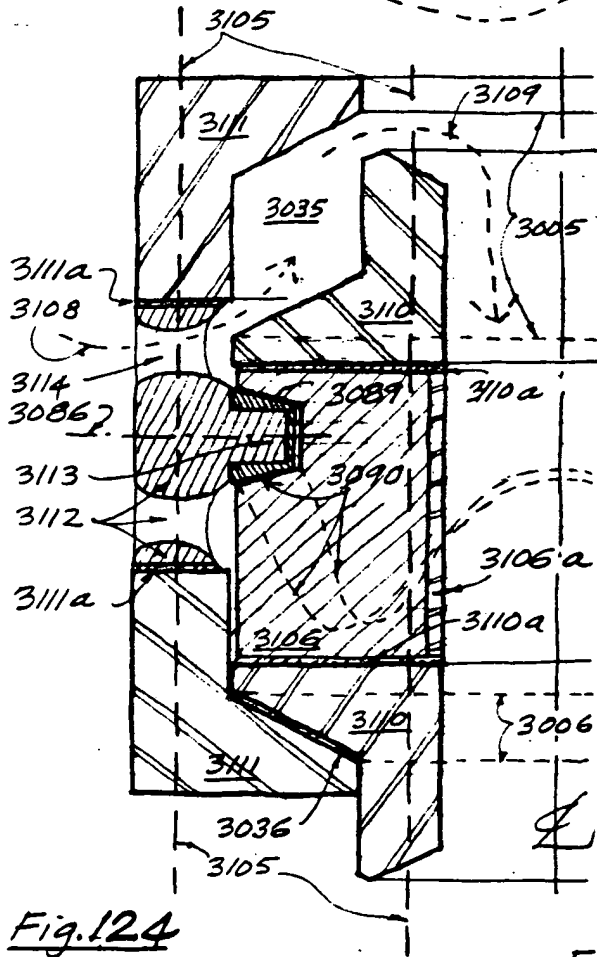


Fig. 124

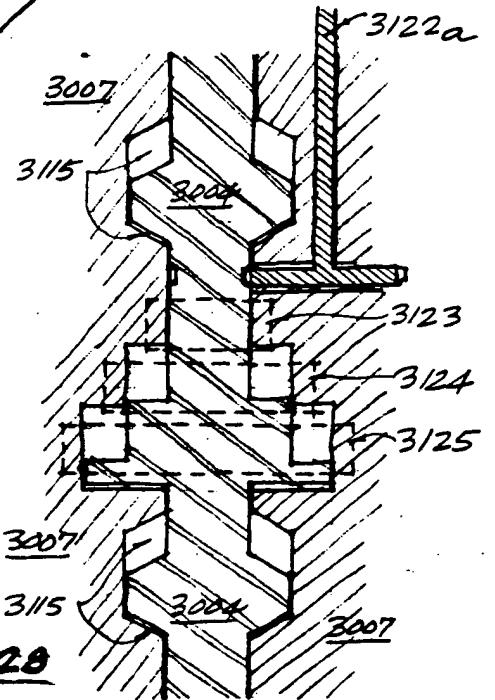


Fig. 125

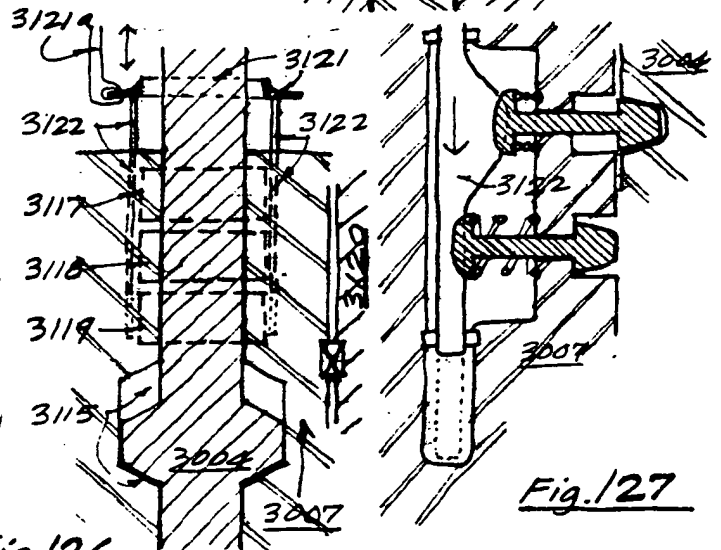


Fig. 126

Fig. 127

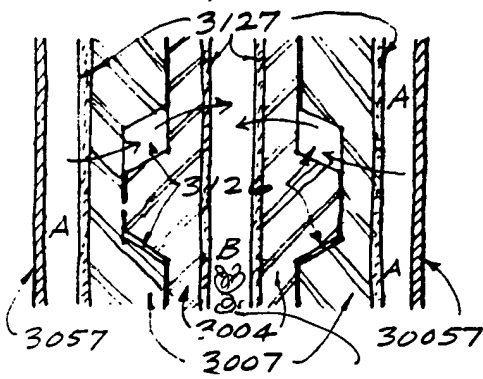


Fig. 129 3128a

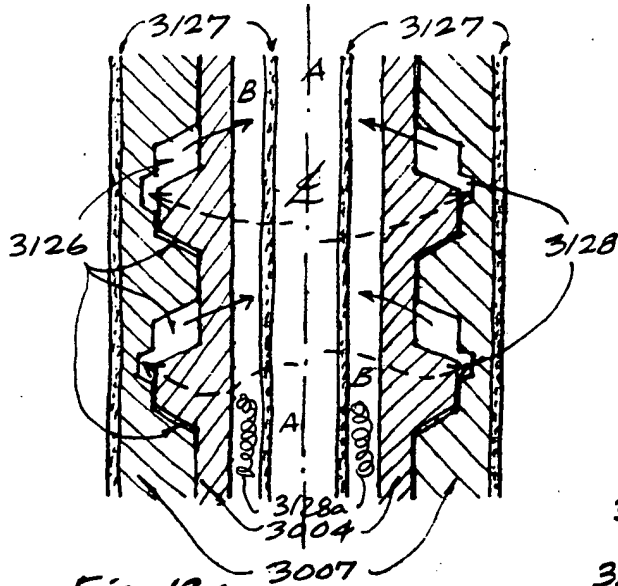


Fig. 130

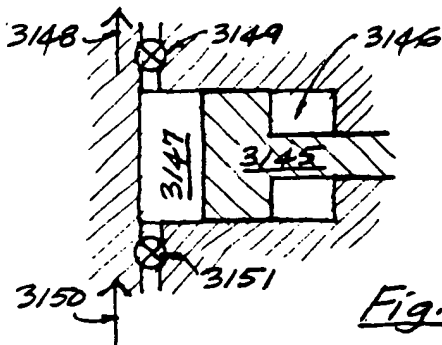


Fig. 134

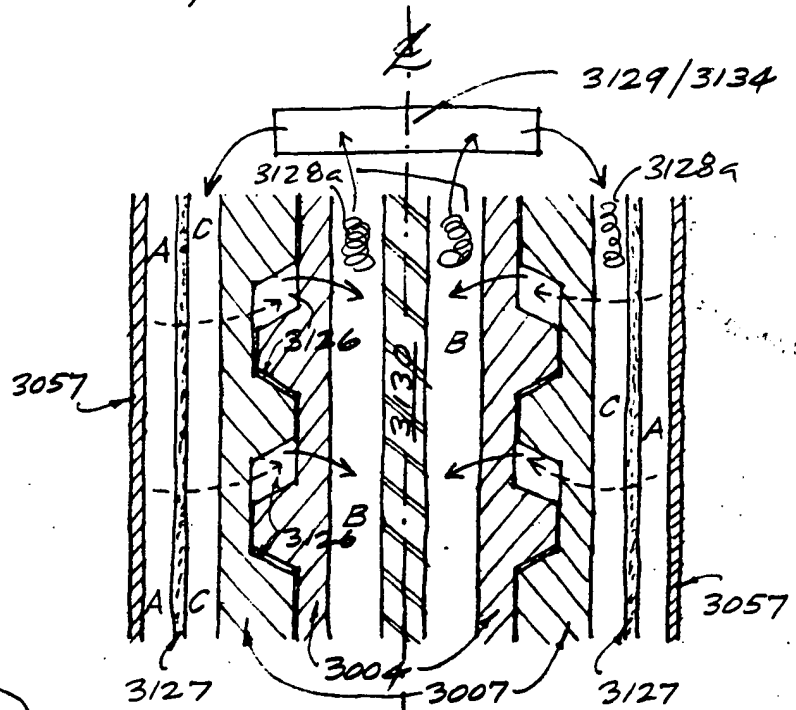


Fig. 131

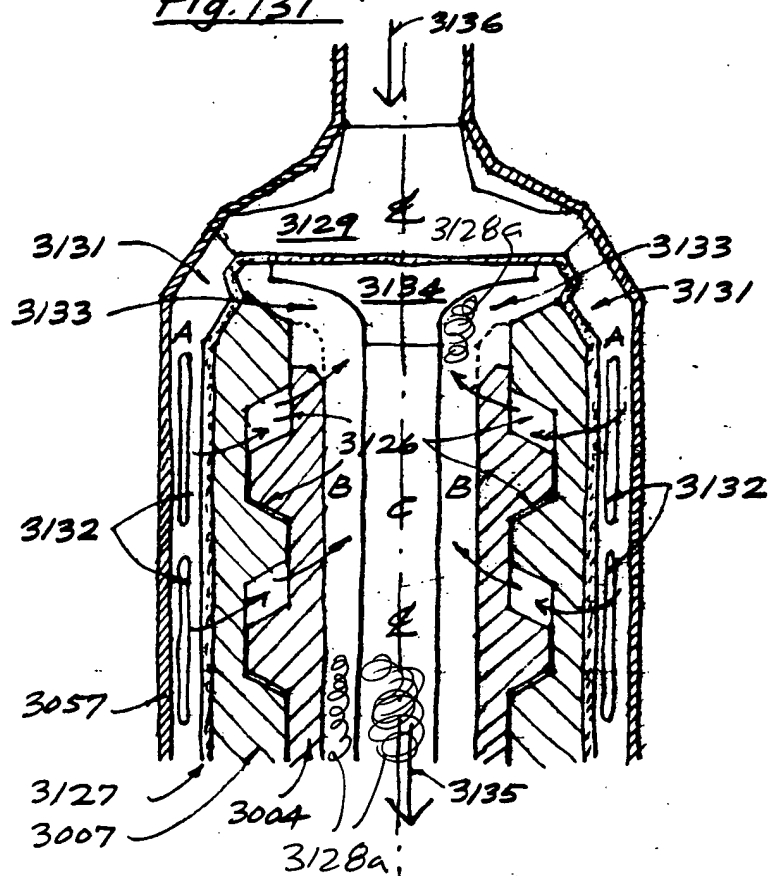
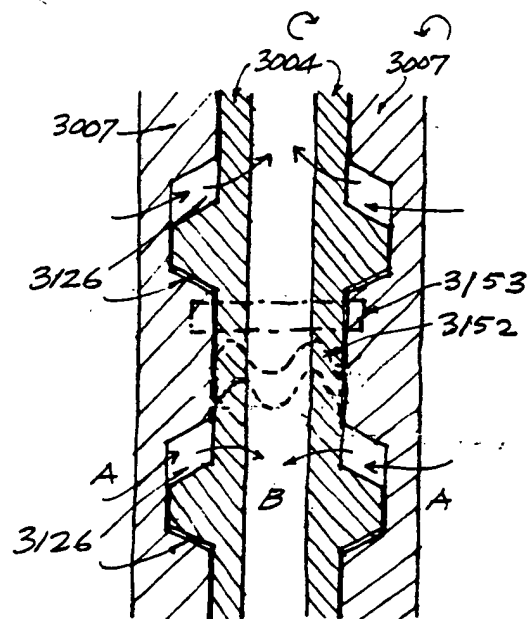
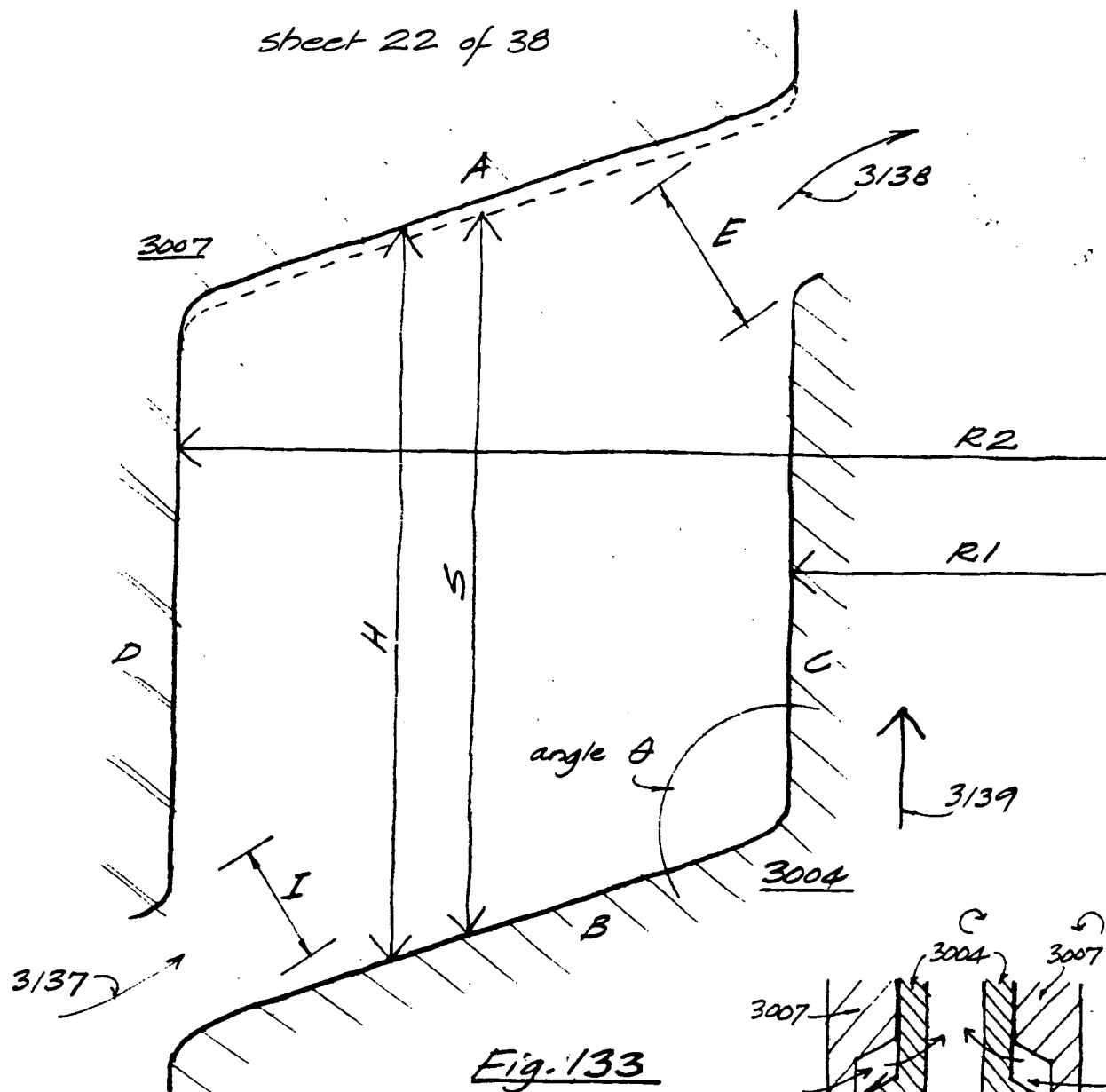


Fig. 132

Note: Fig. 133 on separate sheet



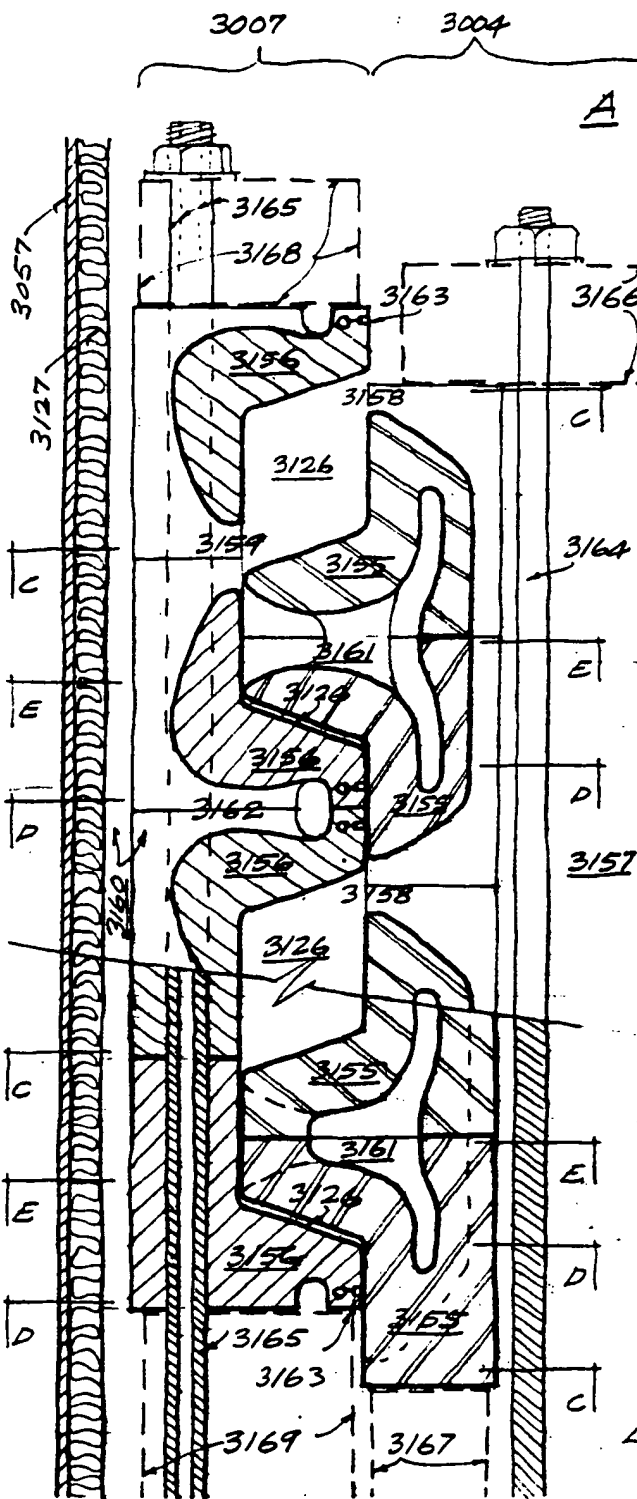
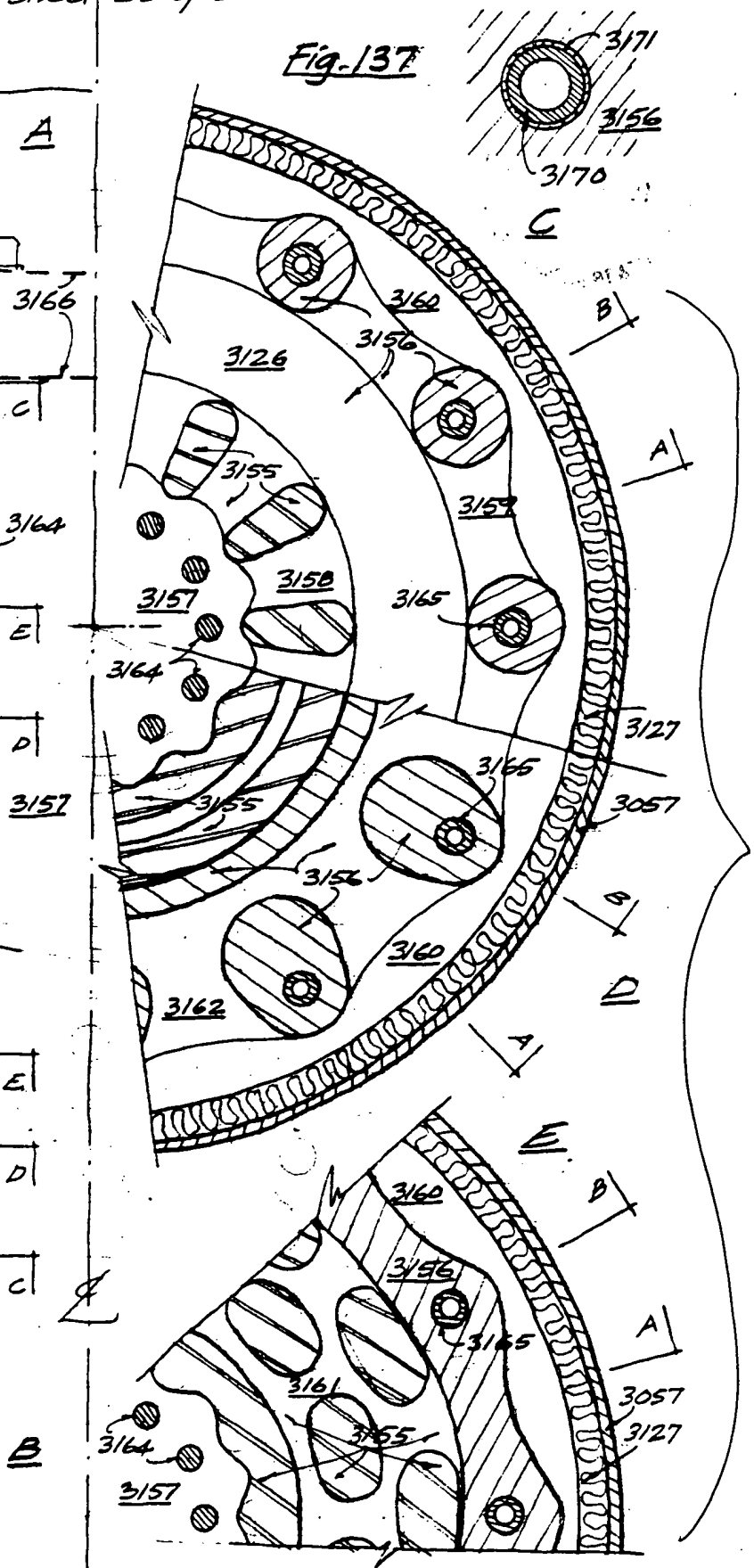


Fig. 136



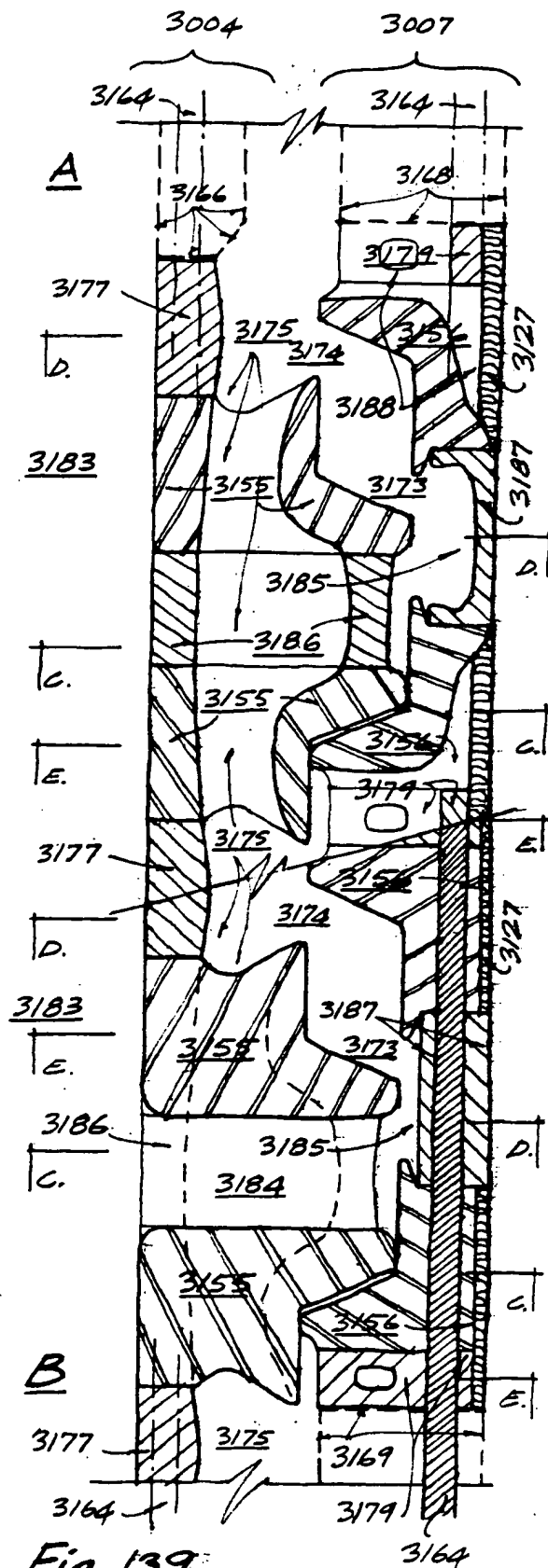
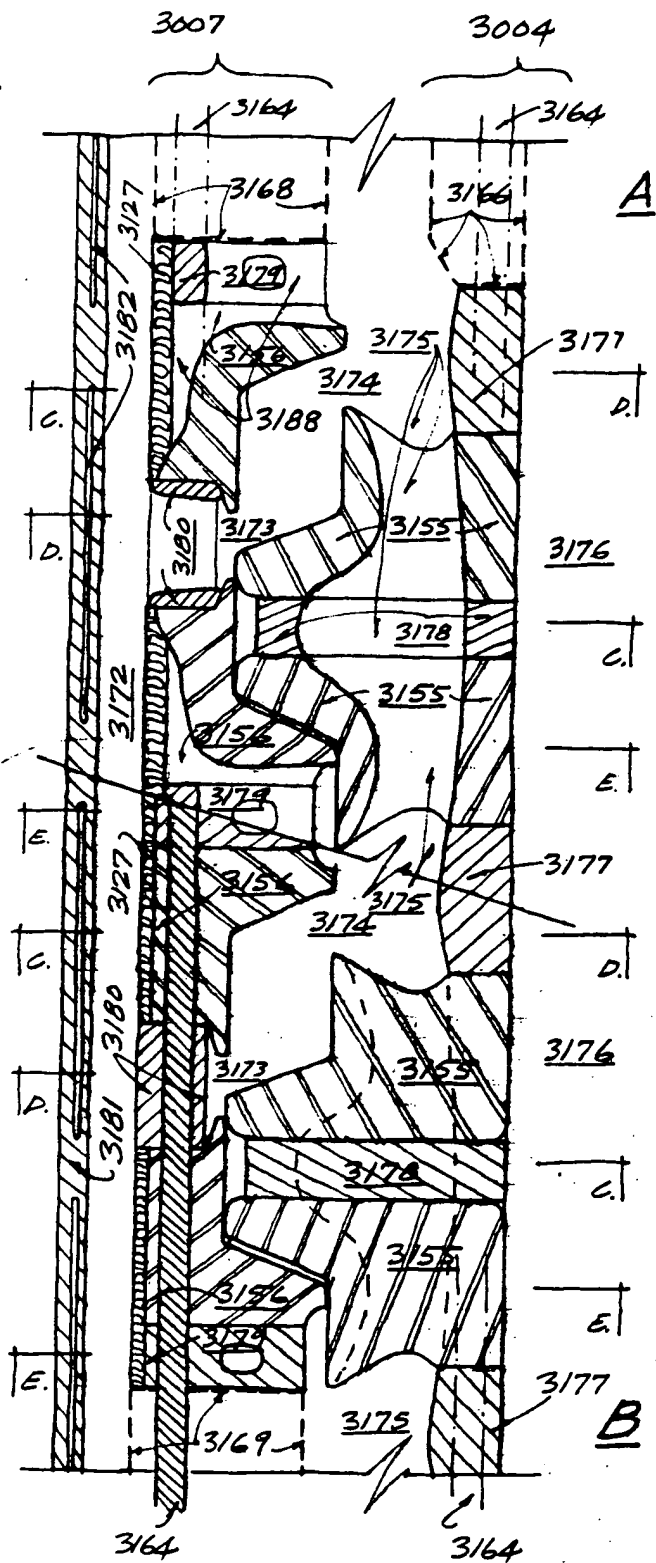
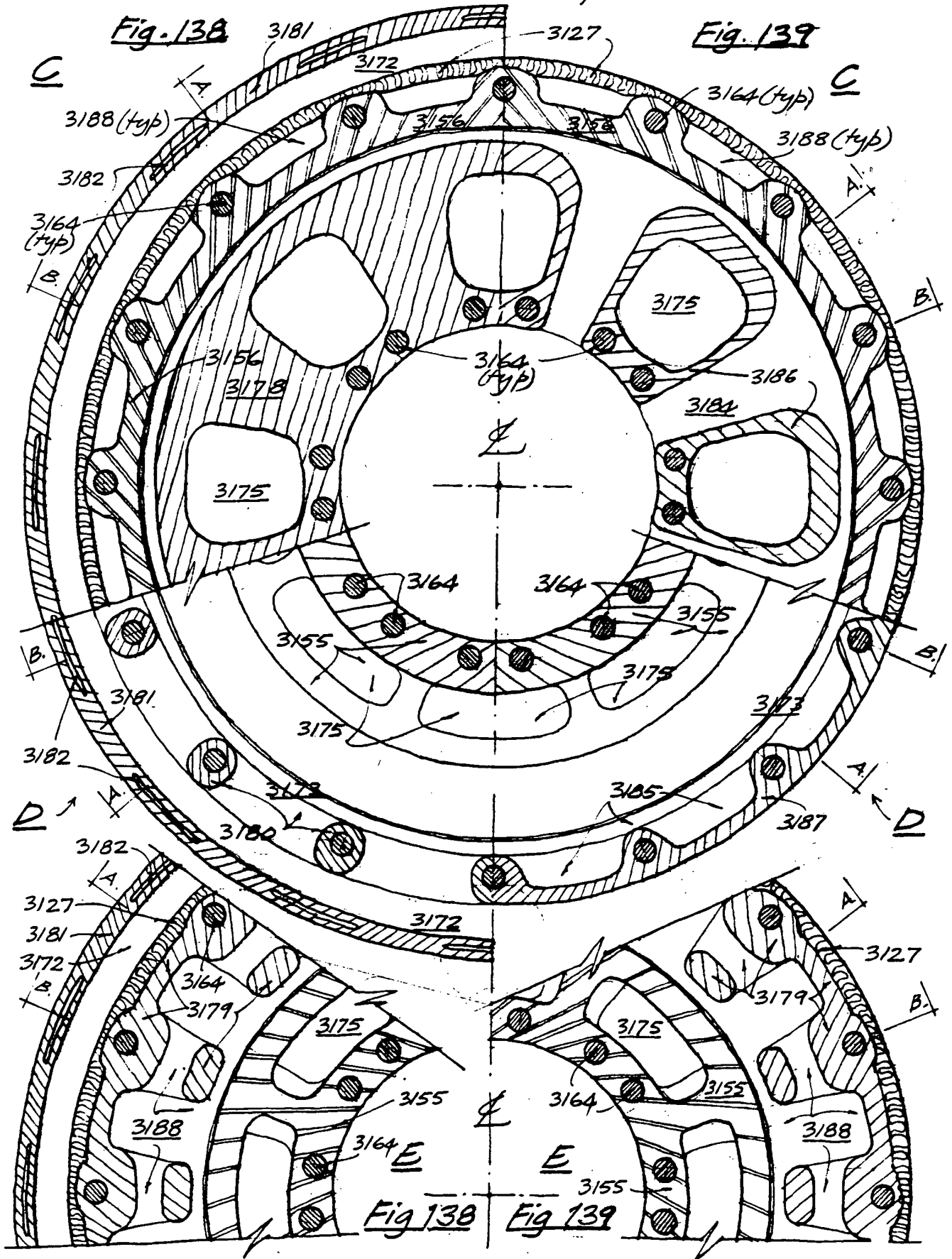
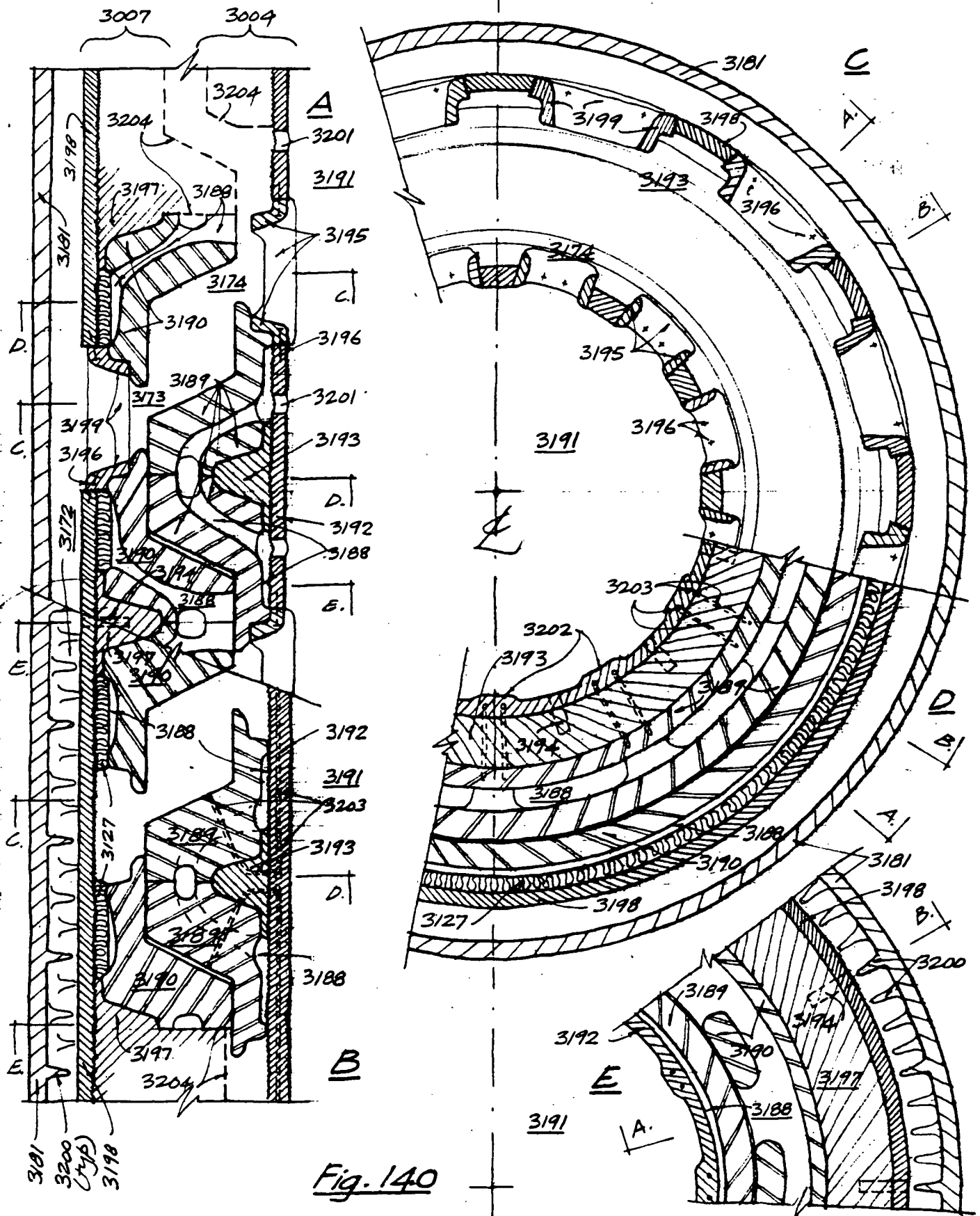


Fig. 138

Fig. 139





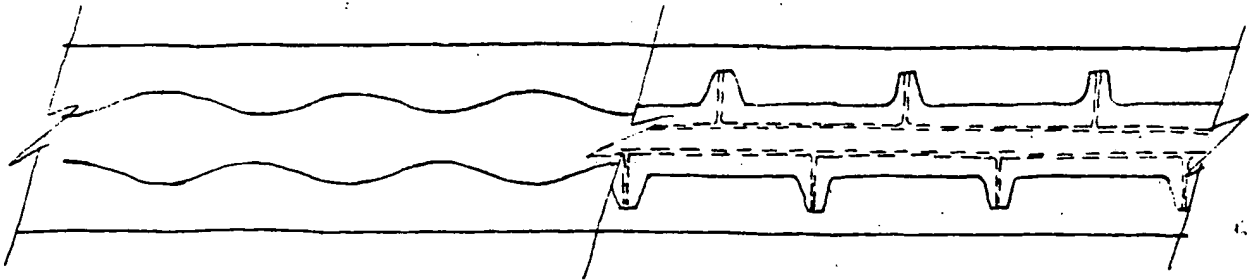


Fig. 141

Fig. 142

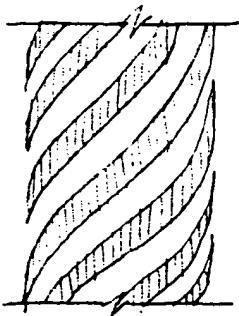


Fig. 143

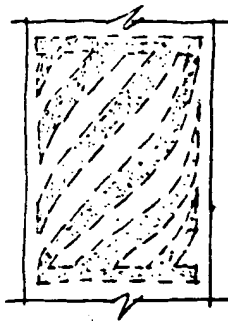


Fig. 144

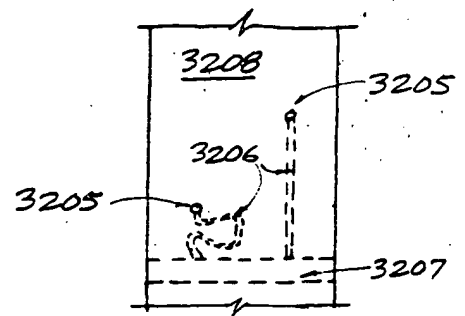


Fig. 145

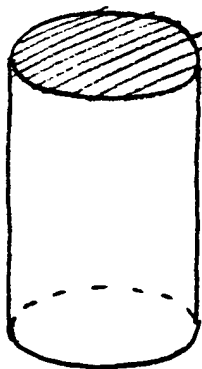


Fig. 146

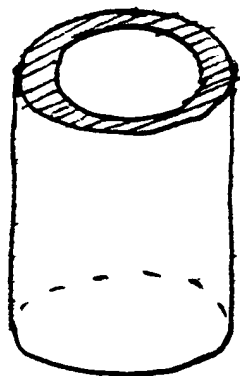


Fig. 147

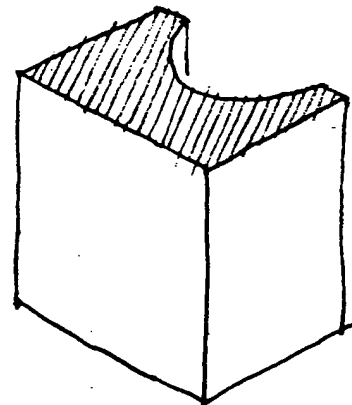
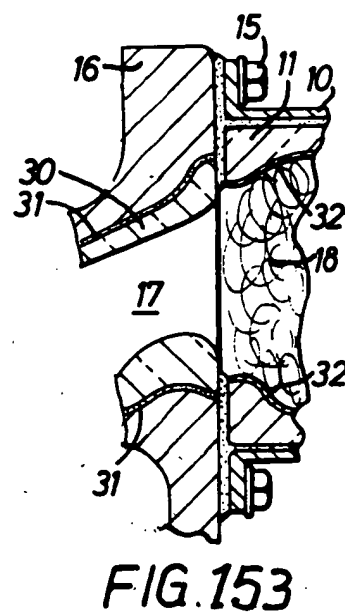
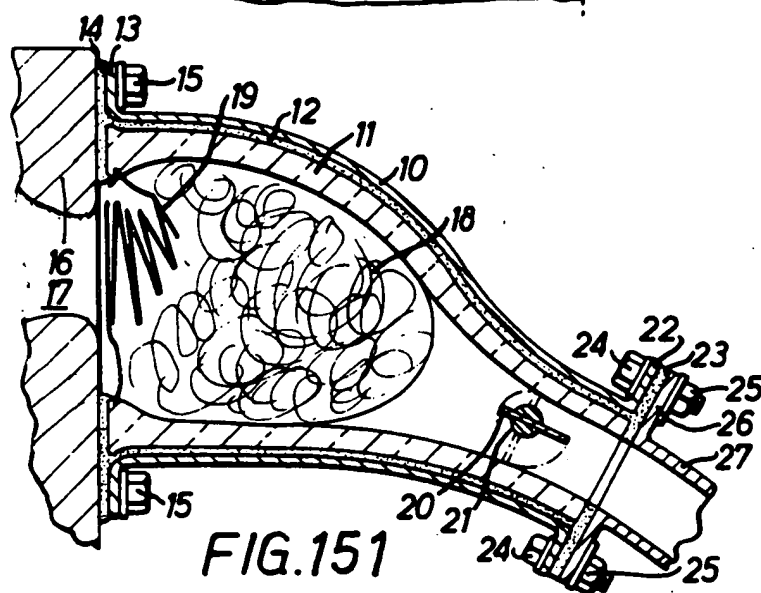
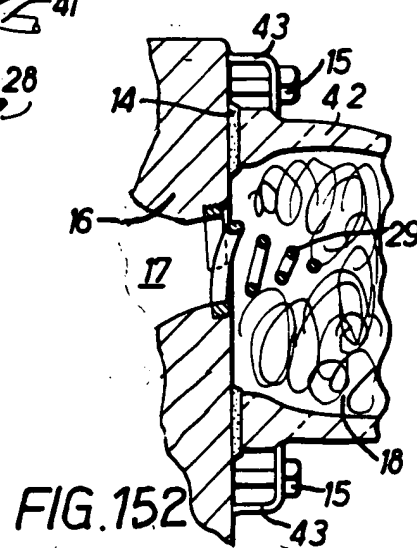
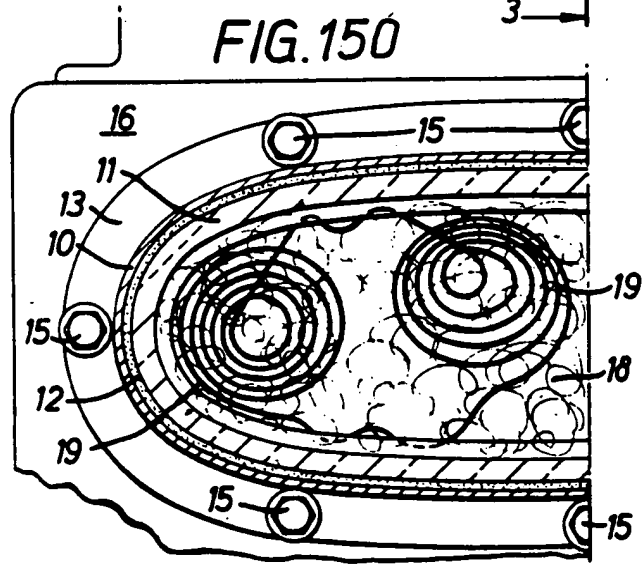
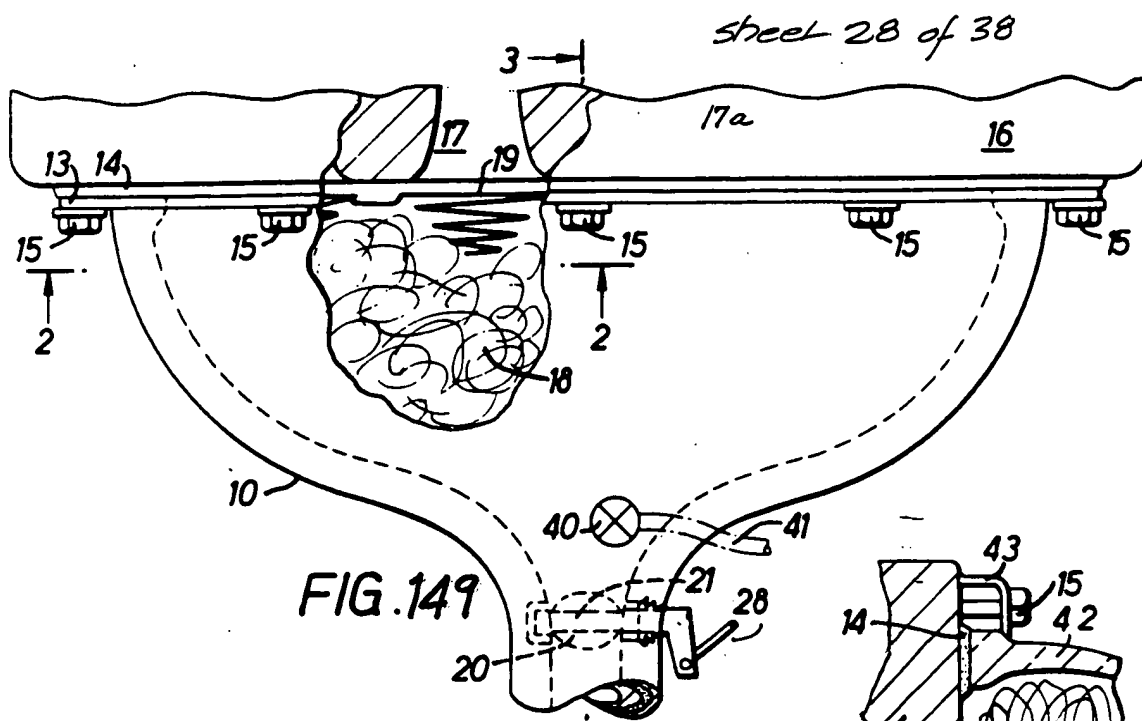
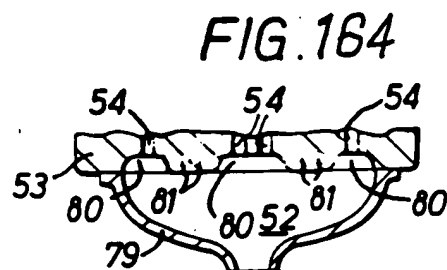
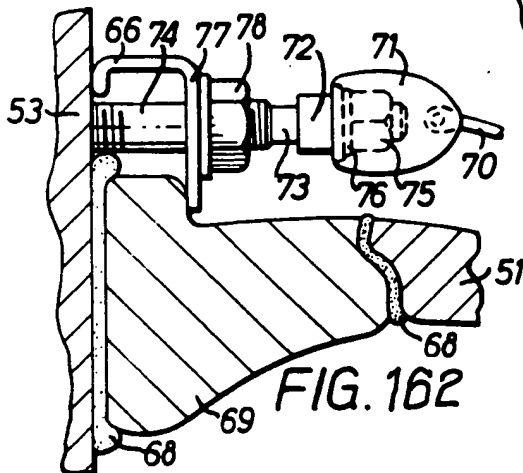
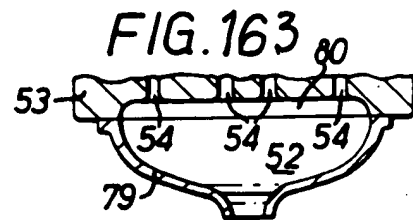
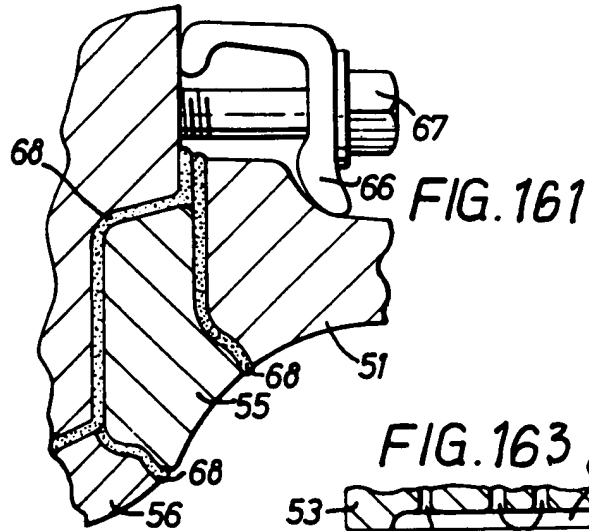
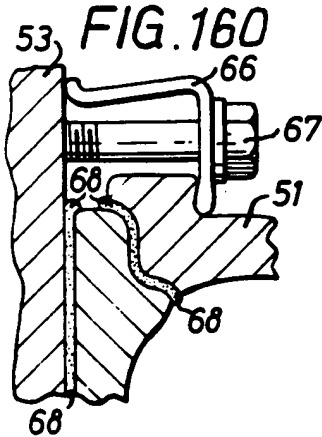
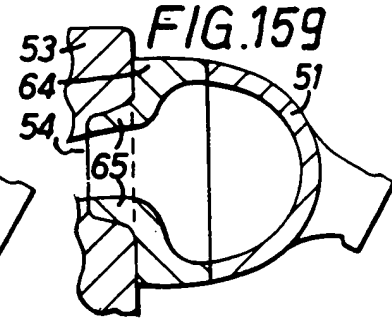
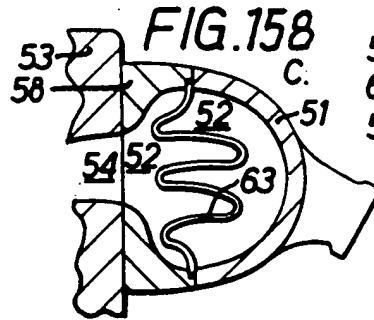
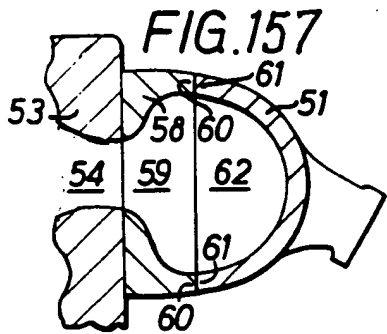
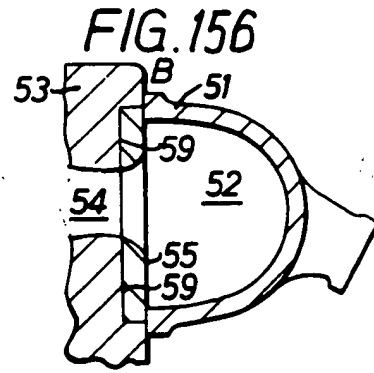
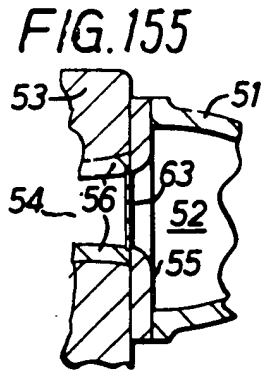
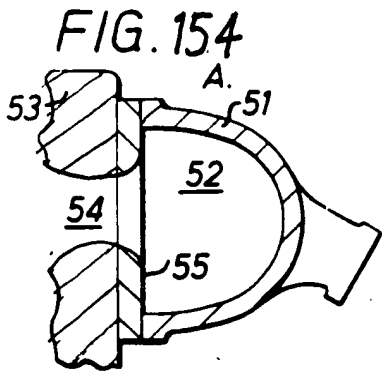
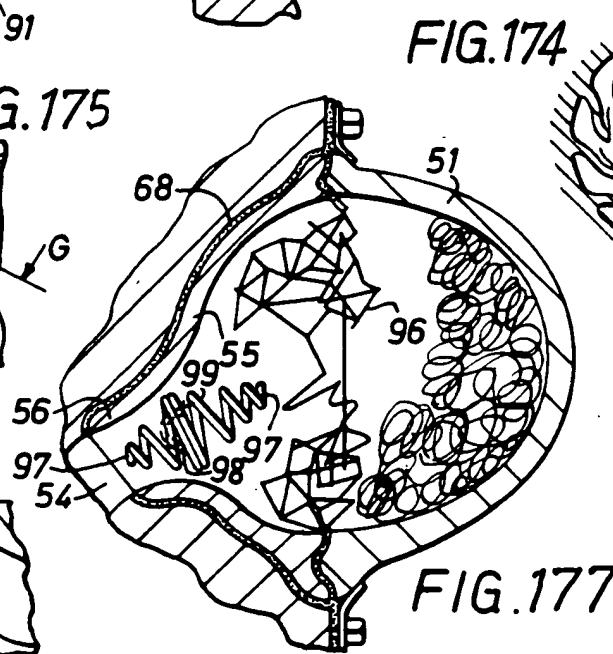
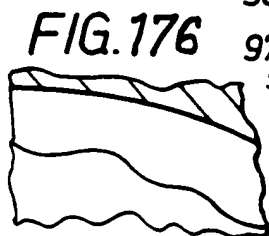
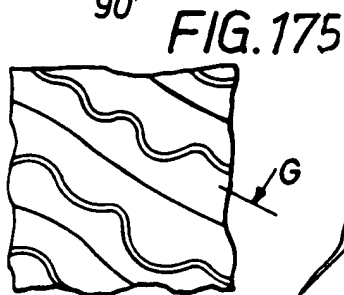
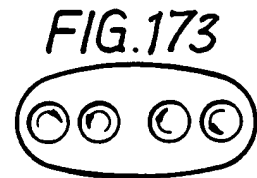
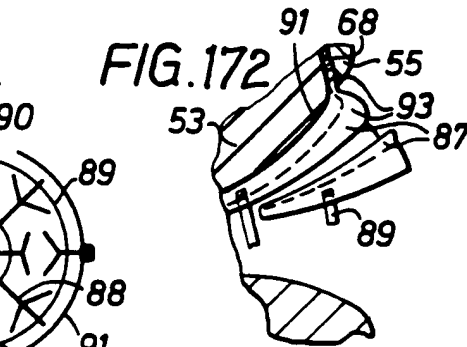
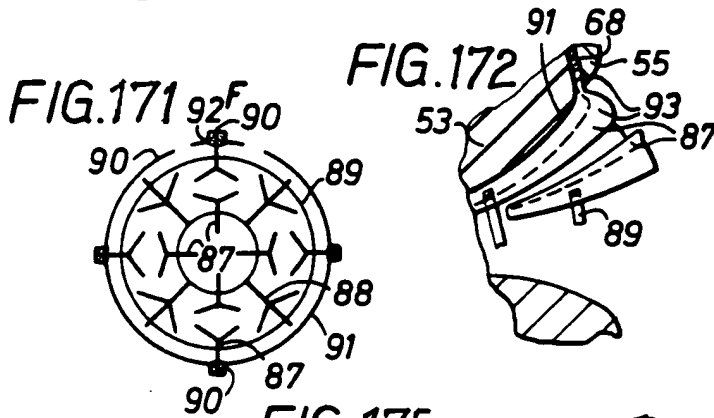
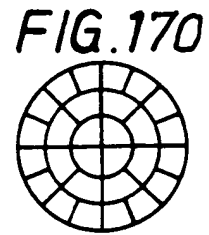
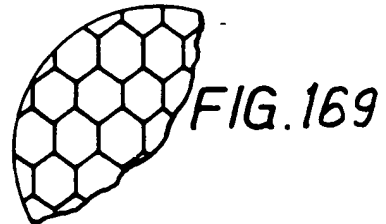
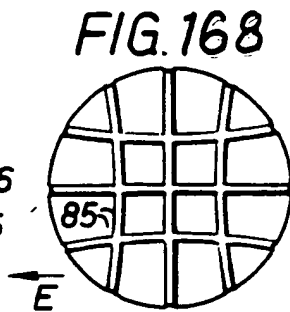
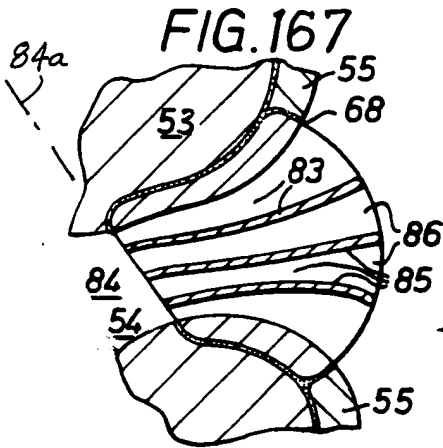
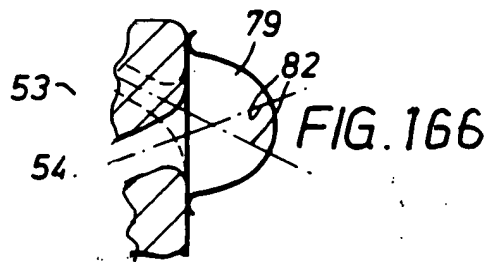
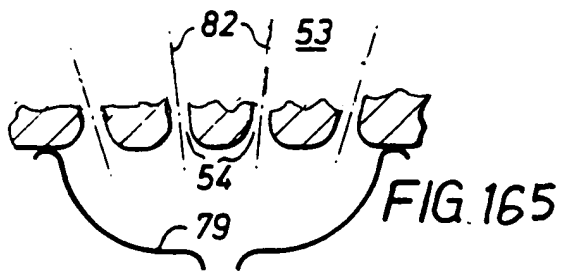


Fig. 148







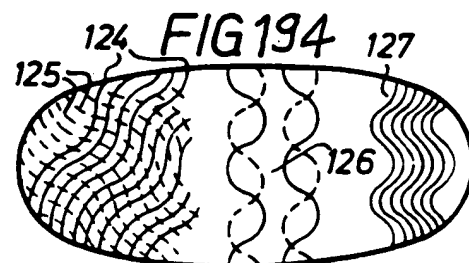
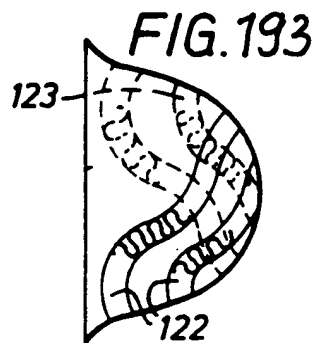
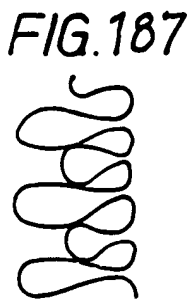
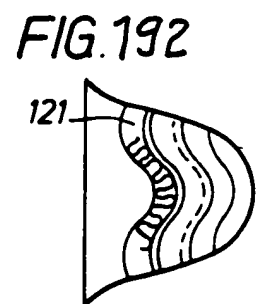
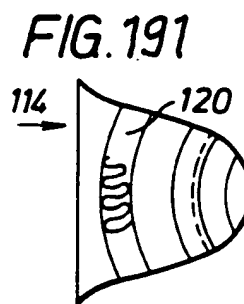
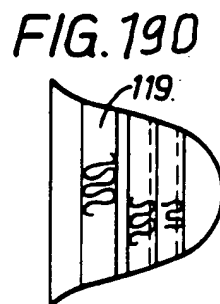
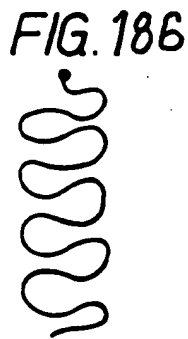
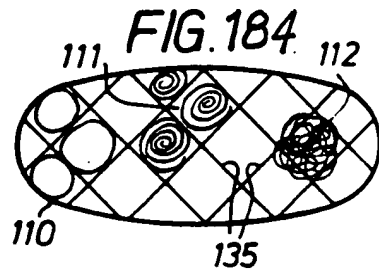
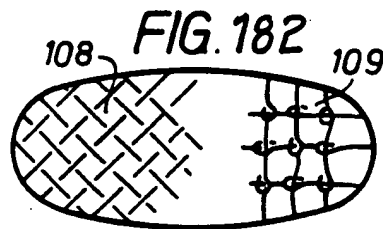
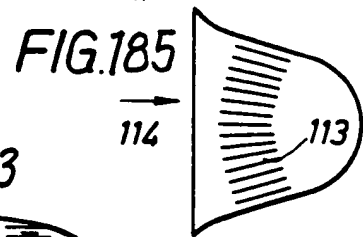
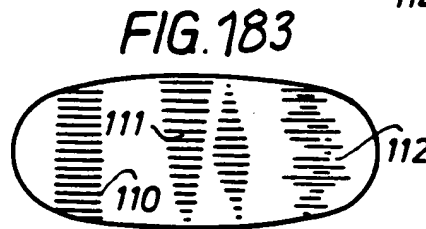
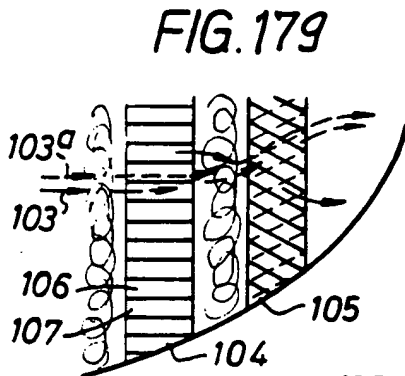
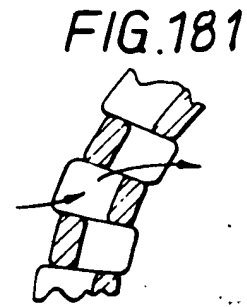
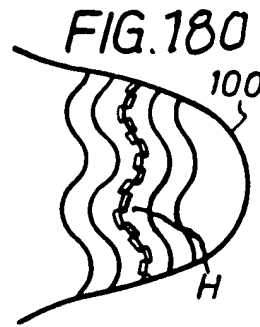
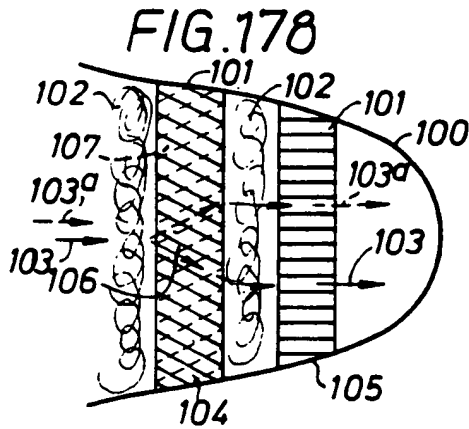


FIG. 189

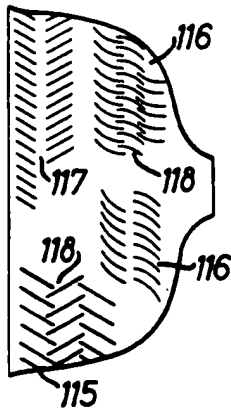


FIG. 195

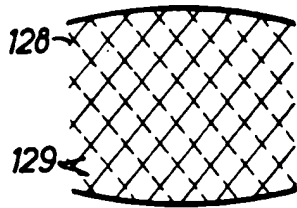


FIG. 196



FIG. 198



FIG. 199



FIG. 209

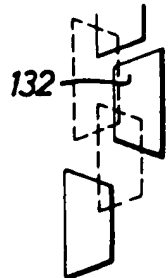
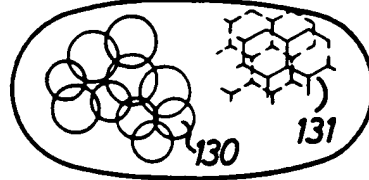


FIG. 200



FIG. 201



FIG. 202



FIG. 203

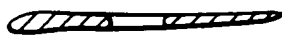


FIG. 204



FIG. 205

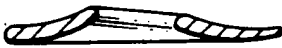


FIG. 206



FIG. 207



FIG. 211

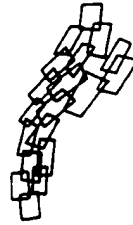


FIG. 210

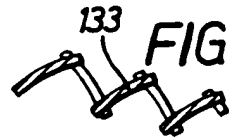


FIG. 212

FIG. 213



FIG. 214

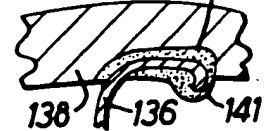


FIG. 215

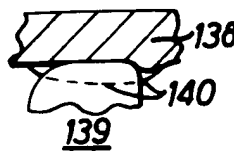


FIG. 216



FIG. 208

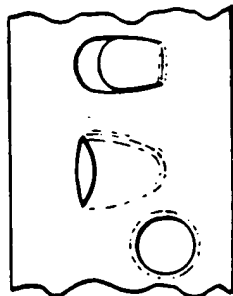


FIG. 217

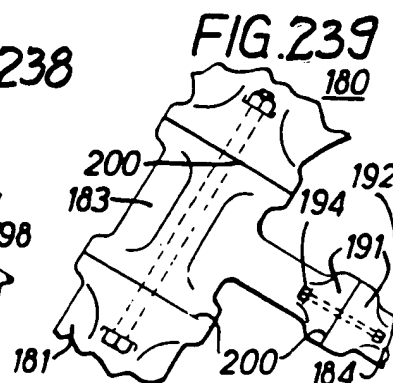
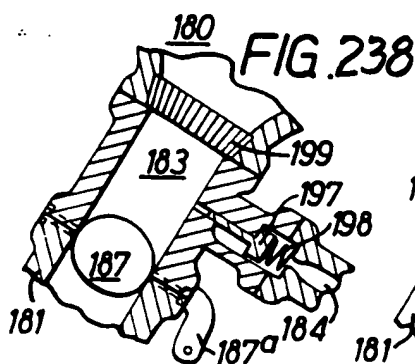
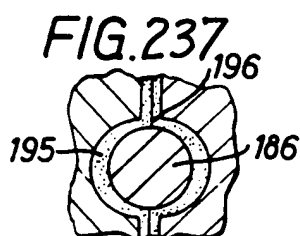
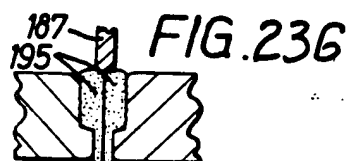
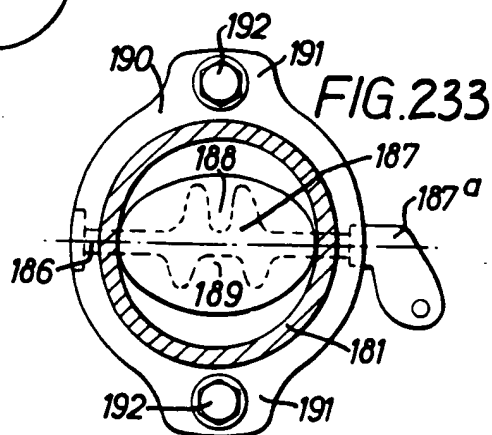
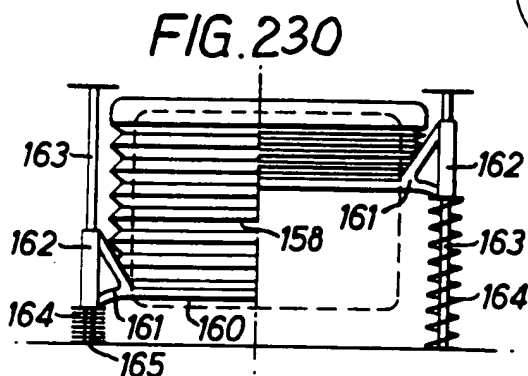
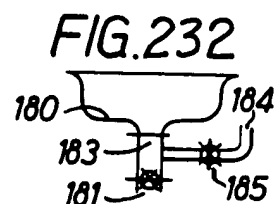
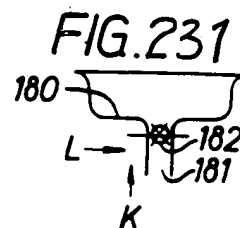
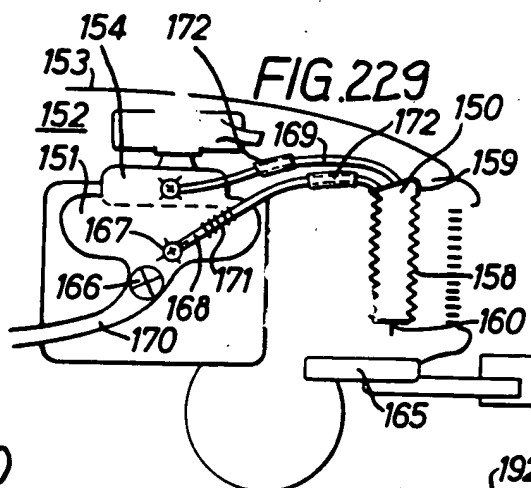
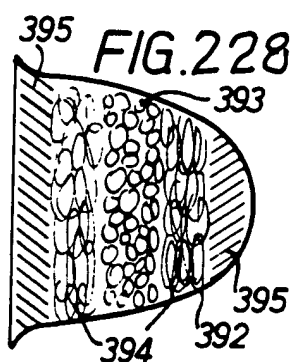


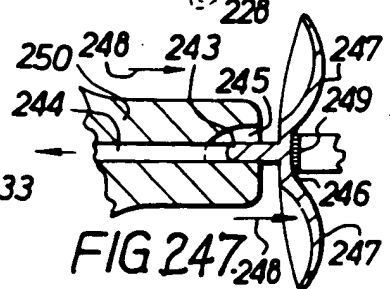
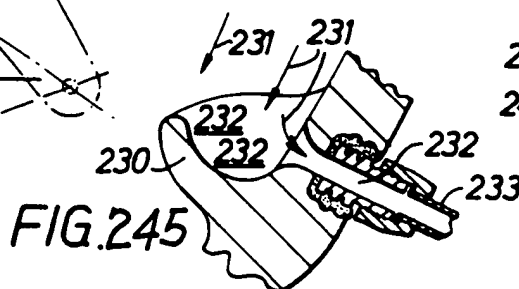
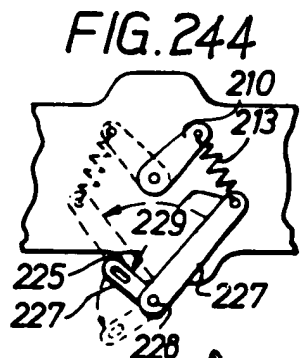
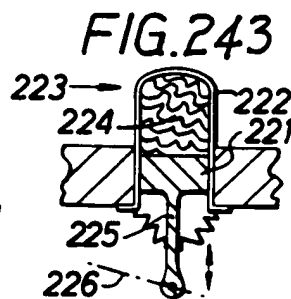
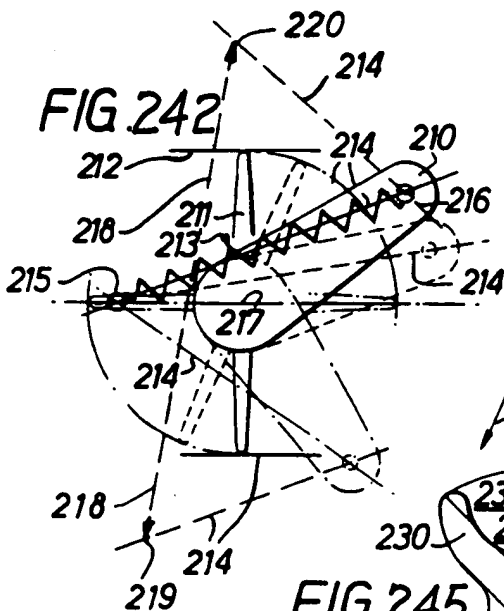
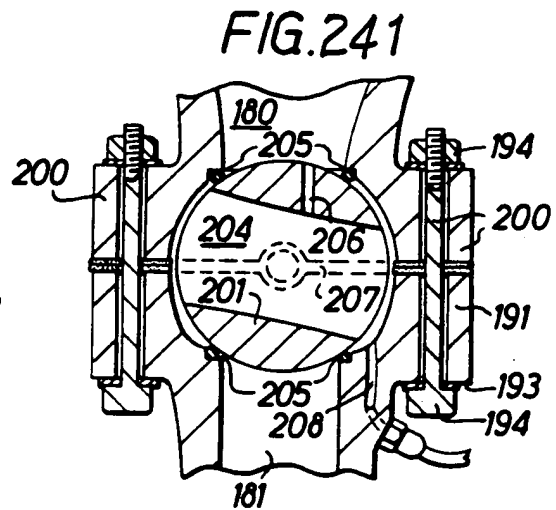
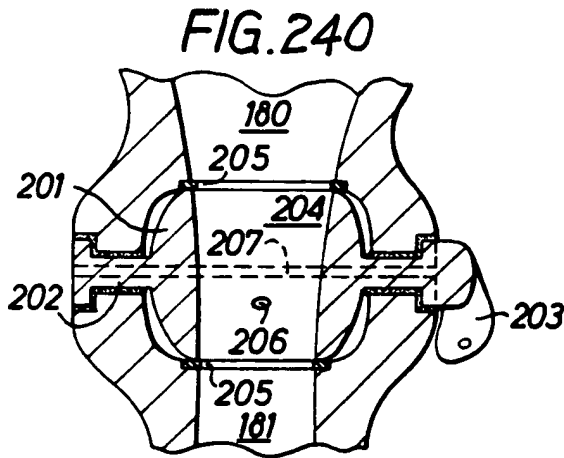
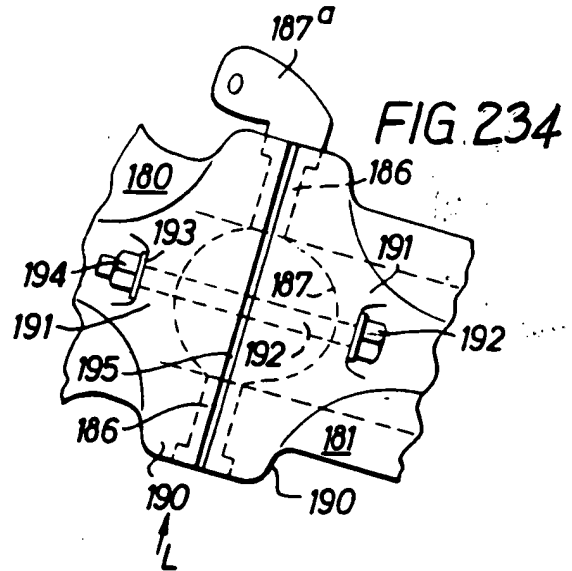
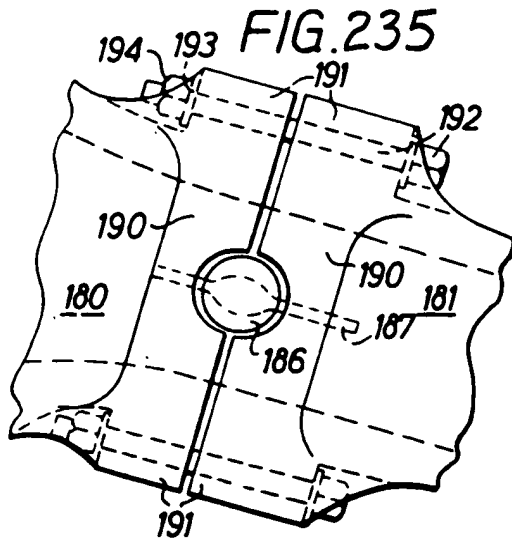
FIG. 218



FIG. 219







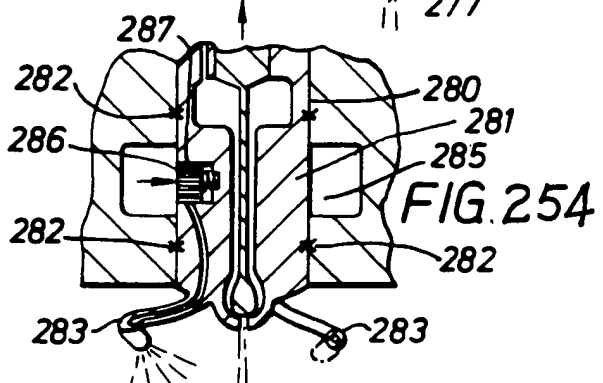
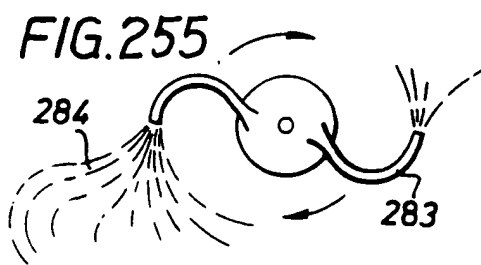
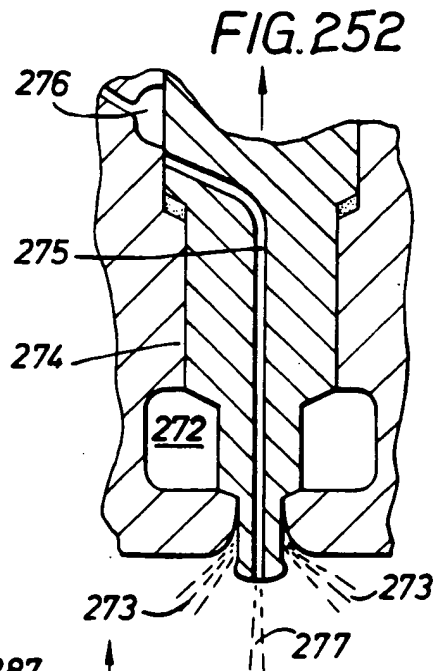
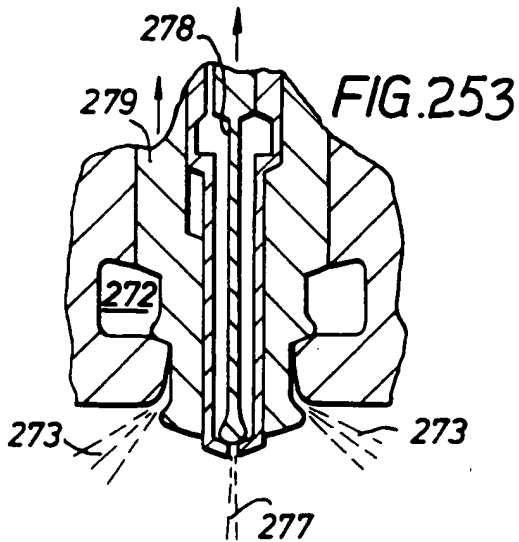
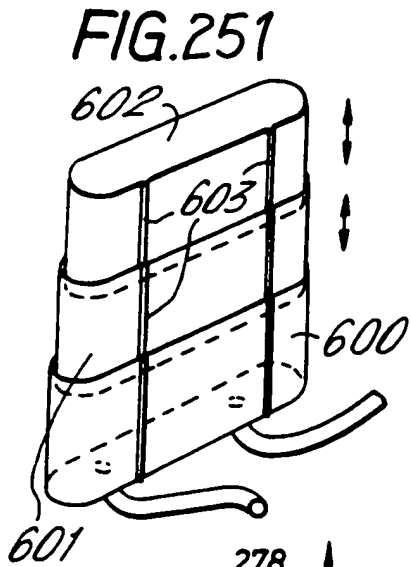
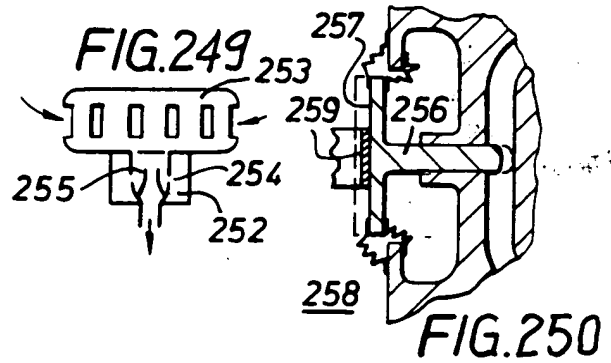
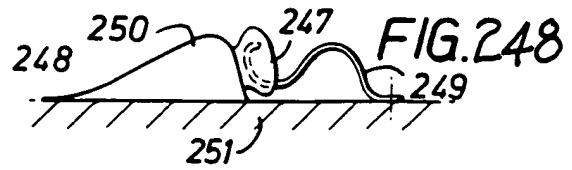
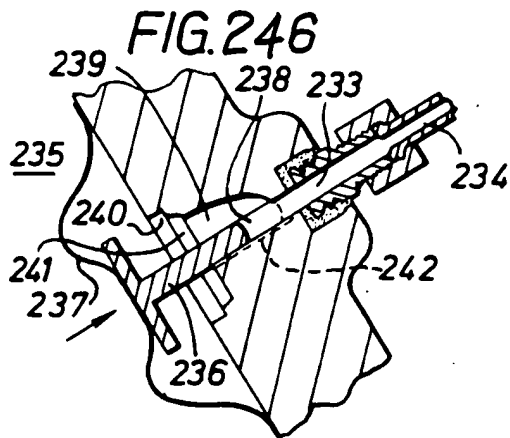


FIG.256

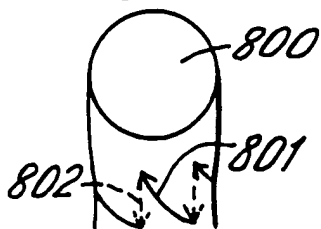


FIG.257

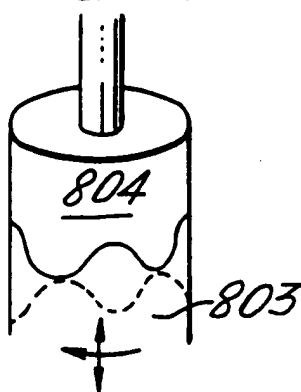


FIG.258

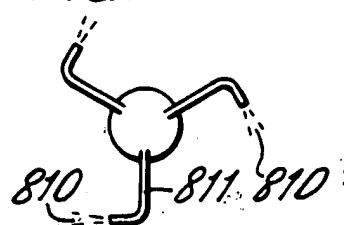


FIG.260

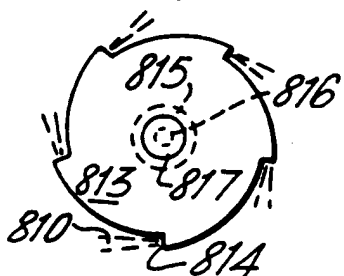


FIG.261

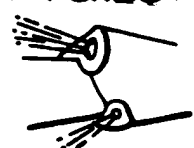


FIG.259.

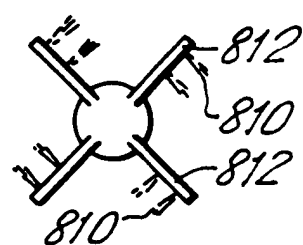


FIG.263



FIG.264

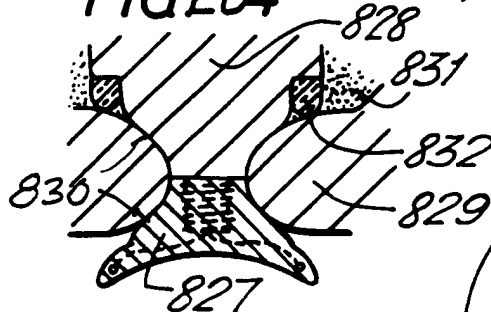


FIG.262

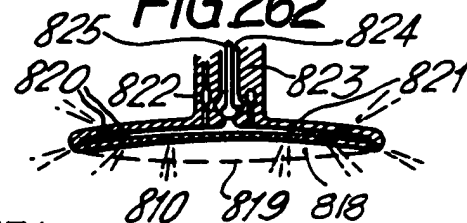


FIG.265

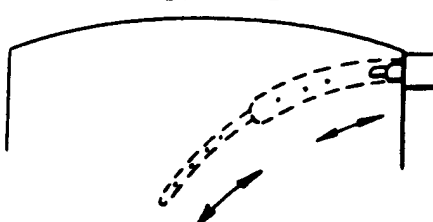


FIG.266

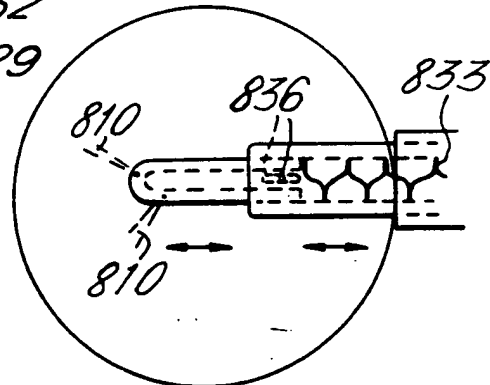


FIG.267

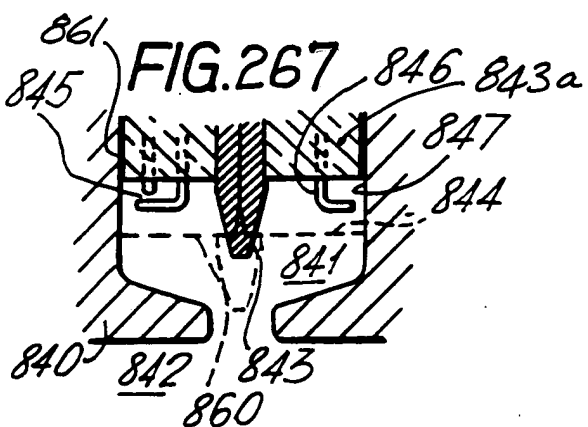


FIG.268

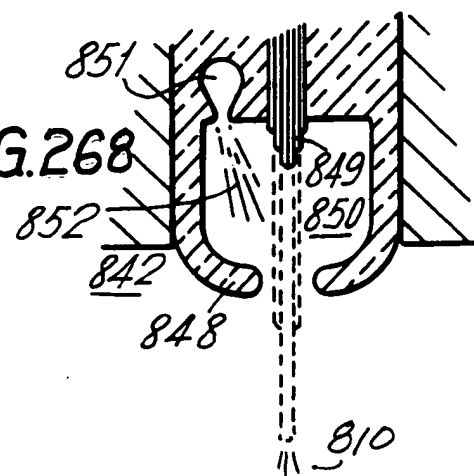


FIG.270

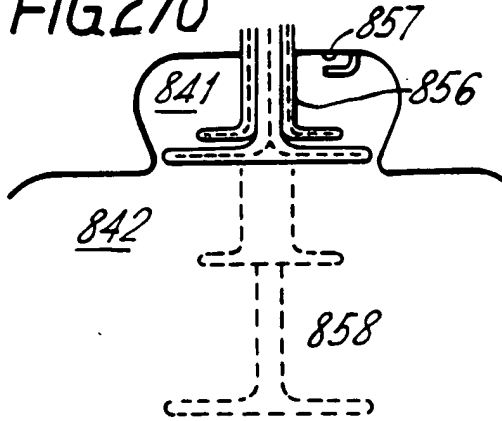


FIG.269

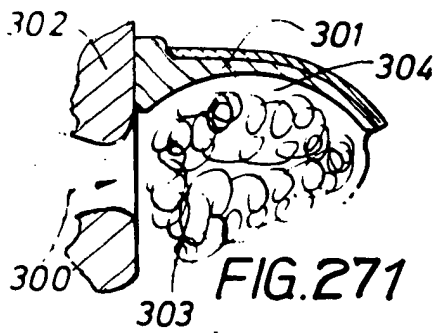
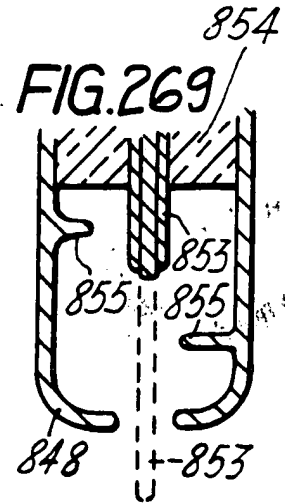


FIG.271

FIG.272

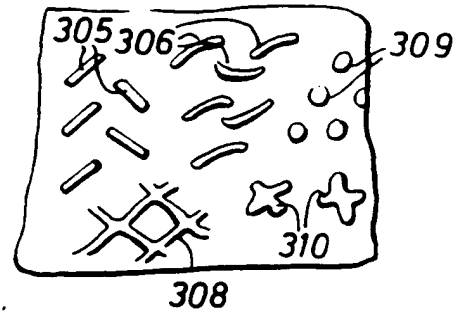


FIG.273

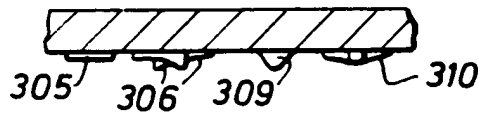


FIG.275

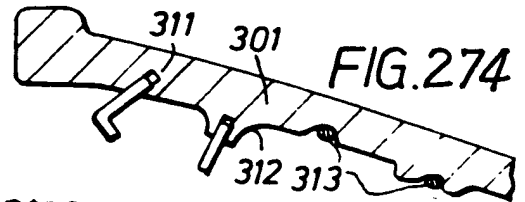
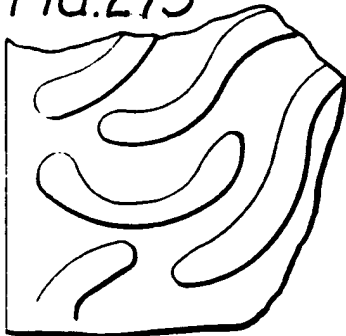


FIG.274

FIG.276

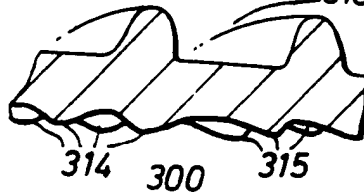


FIG.277

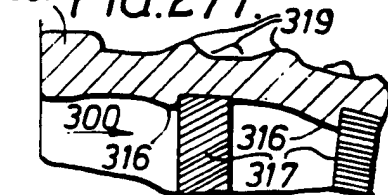


FIG.279

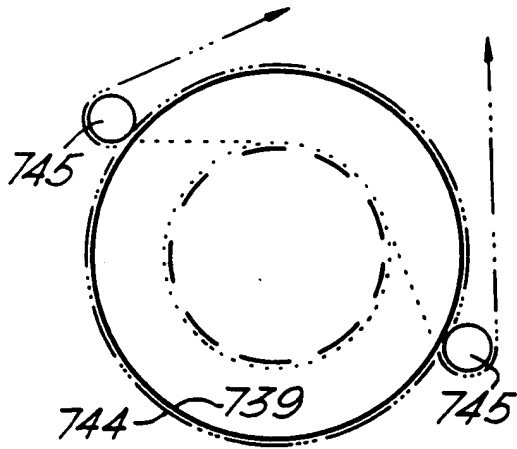


FIG.280

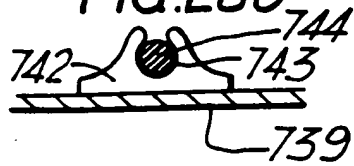


FIG.278

